

Folders Definitions

Class Name	Parent Class	Class Description
Admit Date	WPP & SSI Specific Information	This folder contains folders and dimensional attributes related to detail date information from the Encounter application. Specifically this folder contains WPP & SSI specific attributes for the services admit dates. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.□
Admitting Diagnosis	WPP & SSI Specific Information	This folder contains folders and dimensional attributes related to detail diagnosis and procedure information from the Encounter application. Specifically this folder contains WPP & SSI specific attributes for the admitting diagnosis codes. Sourced from DDI tables.
Ambulance Modifier 1	Modifiers	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains attributes for the first ambulance modifier code used to adjust a transportation procedure.
Ambulance Modifier 2	Modifiers	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains attributes for the second ambulance modifier code used to adjust a transportation procedure.
Ambulance Modifier 3	Modifiers	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains attributes for the third ambulance modifier code used to adjust a transportation procedure.
Ambulance Modifier 4	Modifiers	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains attributes for the fourth ambulance modifier code used to adjust a transportation procedure.
Claim Adjustment Reason 1	Encounter Claim	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains attributes for the claim adjustment 1 codes.
Claim Adjustment Reason 2	Encounter Claim	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains attributes for the claim adjustment 2 codes.
Claim Adjustment Reason 3	Encounter Claim	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains attributes for the claim adjustment 3 codes.
Claim Adjustment Reason 4	Encounter Claim	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains attributes for the claim adjustment 4 codes.
Claim Type	WPP & SSI Specific Information	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains WPP & SSI specific attributes for the claim type codes.
Combined Modifier 1	Modifiers	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains attributes for the first modifier code attached to a reported procedure, regardless of modifier type (ambulance or procedure).
Combined Modifier 2	Modifiers	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains attributes for the second modifier code attached to a reported procedure, regardless of modifier type (ambulance or procedure).
Combined Modifier 3	Modifiers	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains attributes for the third modifier code attached to a reported procedure, regardless of modifier type (ambulance or procedure).

Class Name	Parent Class	Class Description
Combined Modifier 4	Modifiers	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains attributes for the fourth modifier code attached to a reported procedure, regardless of modifier type (ambulance or procedure).
Common Data Warehouse Dimensions		This folder contains dimensional attributes related to data from both the Functional Screen and Encounter applications.
Data Source	Encounter Claim	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains attributes for the data source codes.
Date	Common Data Warehouse Dimensions	This folder holds several date attributes to make the use of date components and seasonal tracking easier for the data warehouse user.
DRG	Encounter Claim	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains attributes for the DRG codes. Sourced from DDI tables.
Drug Code	Encounter Diagnosis, Drug and Procedure	Drug Information included in the procedure found on an Encounter Detail. The objects in this class contain attributes relative only to drug codes found in the procedure code field of an encounter.
Encounter Begin Posting Date	Encounter Submission Dates	This folder contains folders and dimensional attributes related to submission dates from the Encounter application. Specifically this folder contains attributes for all dates related to the begin posting dates. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.□
Encounter Billing Provider	Encounter Providers	This folder contains folders and dimensional attributes related to detail provider information from the Encounter application. Specifically this folder contains attributes for the billing provider information.
Encounter Certification Date	Encounter Submission Dates	This folder contains folders and dimensional attributes related to submission dates from the Encounter application. Specifically this folder contains attributes for all dates related to the certification dates. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.□
Encounter Claim	Encounter Detail	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application.
Encounter Detail		This folder contains folders and dimensional attributes related to data from the Encounter application. Specifically this folder contains classes and attributes related to Encounter detail information.
Encounter Detail Dates	Encounter Detail	This folder contains folders and dimensional attributes related to detail date information from the Encounter application.
Encounter Detail Fact	Encounter Detail	This folder contains folders and dimensional attributes related to detail data from the Encounter application.
Encounter Detail Filters and Prompts	Encounter Detail	This folder contains filters and prompts related to detail data from the Encounter application.
Encounter Detail Measures	Encounter Detail	This folder contains calculations related to detail data from the Encounter application.
Encounter Diagnosis, Drug and Procedure	Encounter Detail	This folder contains folders and dimensional attributes related to detail diagnosis, drug and procedure information from the Encounter application.
Encounter End Posting Date	Encounter Submission Dates	This folder contains folders and dimensional attributes related to submission dates from the Encounter application. Specifically this folder contains attributes for all dates related to the end posting dates. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.□

Class Name	Parent Class	Class Description
Encounter Providers	Encounter Detail	This folder contains folders and dimensional attributes related to detail provider information from the Encounter application.
Encounter Recipient	Encounter Detail	This folder contains folders and dimensional attributes related to detail data from the Encounter application. Specifically this folder contains attributes for the recipient.
Encounter Rendering Provider	Encounter Providers	This folder contains folders and dimensional attributes related to detail provider information from the Encounter application. Specifically this folder contains attributes for the rendering provider information.
Encounter Submission		This folder contains folders and dimensional attributes related to data from the Encounter application. Specifically this folder contains classes and attributes related to Encounter submission information.
Encounter Submission Certified User	Encounter Submission	This folder contains folders and dimensional attributes related to submission data from the Encounter application. Specifically this folder contains attributes for the submitting user.
Encounter Submission Date	Encounter Submission Dates	This folder contains folders and dimensional attributes related to submission dates from the Encounter application. Specifically this folder contains attributes for all dates related to the submission dates. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.□
Encounter Submission Dates	Encounter Submission	This folder contains folders and dimensional attributes related to submission date information from the Encounter application.
Encounter Submission Fact	Encounter Submission	This folder contains folders and dimensional attributes related to submission data from the Encounter application.
Encounter Submission Measures	Encounter Submission	This folder contains calculations related to detail data from the Encounter Submission application.
Encounter Submission Received Date	Encounter Submission Dates	This folder contains folders and dimensional attributes related to submission dates from the Encounter application. Specifically this folder contains attributes for the submission received dates. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.□
Encounter Submission Submitting Provider	Encounter Submission	This folder contains folders and dimensional attributes related to submission data from the Encounter application. Specifically this folder contains attributes for the submitting provider.
Encounter Submission Submitting User	Encounter Submission	This folder contains folders and dimensional attributes related to submission data from the Encounter application. Specifically this folder contains attributes for the submitting user.
Encounter Submitting Provider	Encounter Providers	This folder contains folders and dimensional attributes related to detail provider information from the Encounter application. Specifically this folder contains attributes for the submitting provider information.
External Injury Diagnosis	WPP & SSI Specific Information	This folder contains folders and dimensional attributes related to detail diagnosis and procedure information from the Encounter application. Specifically this folder contains WPP & SSI specific attributes for the external injury diagnosis codes. Sourced from DDI tables.
Family Care Specific Information	Encounter Detail	This class contains attributes related specifically to the Family Care program.
HIPPS Code	Encounter Diagnosis, Drug and Procedure	Dimension table containing HIPPS (Health Insurance Prospective Payment System) rate codes. Each specific code represents a set of specific patient characteristics on which payment determinations are made under different prospective payment systems.

Class Name	Parent Class	Class Description
Home Health Agency (HHA) Codes	HIPPS Code	This class contains specific component breakouts of the HIPPS codes for Home Health Agency (HHA) prospective payers.□ Note that there are two sets of HHA codes with varying start dates:□ □ January 1, 2000 - December 31, 2007□ □ After January 1, 2008
ICD Diagnosis	Common Data Warehouse Dimensions	Sourced from DDI tables.
ICD Diagnosis 1	Encounter Diagnosis, Drug and Procedure	This folder contains folders and dimensional attributes related to detail diagnosis and procedure information from the Encounter application. Specifically this folder contains attributes for the ICD diagnosis 1 codes. Sourced from DDI tables.
ICD Diagnosis 2	Encounter Diagnosis, Drug and Procedure	This folder contains folders and dimensional attributes related to detail diagnosis and procedure information from the Encounter application. Specifically this folder contains attributes for the ICD diagnosis 2 codes. Sourced from DDI tables.
ICD Diagnosis 3	Encounter Diagnosis, Drug and Procedure	This folder contains folders and dimensional attributes related to detail diagnosis and procedure information from the Encounter application. Specifically this folder contains attributes for the ICD diagnosis 3 codes. Sourced from DDI tables.
ICD Diagnosis 4	Encounter Diagnosis, Drug and Procedure	This folder contains folders and dimensional attributes related to detail diagnosis and procedure information from the Encounter application. Specifically this folder contains attributes for the ICD diagnosis 4 codes. Sourced from DDI tables.
ICD Diagnosis 5	Encounter Diagnosis, Drug and Procedure	This folder contains folders and dimensional attributes related to detail diagnosis and procedure information from the Encounter application. Specifically this folder contains attributes for the ICD diagnosis 5 codes. Sourced from DDI tables.
ICD Diagnosis 6	Encounter Diagnosis, Drug and Procedure	This folder contains folders and dimensional attributes related to detail diagnosis and procedure information from the Encounter application. Specifically this folder contains attributes for the ICD diagnosis 6 codes. Sourced from DDI tables.
ICD Diagnosis 7	Encounter Diagnosis, Drug and Procedure	This folder contains folders and dimensional attributes related to detail diagnosis and procedure information from the Encounter application. Specifically this folder contains attributes for the ICD diagnosis 7 codes. Sourced from DDI tables.
ICD Diagnosis 8	Encounter Diagnosis, Drug and Procedure	This folder contains folders and dimensional attributes related to detail diagnosis and procedure information from the Encounter application. Specifically this folder contains attributes for the ICD diagnosis 8 codes. Sourced from DDI tables.
ICD Diagnosis 9	Encounter Diagnosis, Drug and Procedure	This folder contains folders and dimensional attributes related to detail diagnosis and procedure information from the Encounter application. Specifically this folder contains attributes for the ICD diagnosis 9 codes. Sourced from DDI tables.
ICD Surgical Procedure 1	WPP & SSI Specific Information	This folder contains folders and dimensional attributes related to detail diagnosis and procedure information from the Encounter application. Specifically this folder contains WPP & SSI specific attributes for the ICD surgical procedure diagnosis 1 codes. Sourced from DDI tables.
ICD Surgical Procedure 2	WPP & SSI Specific Information	This folder contains folders and dimensional attributes related to detail diagnosis and procedure information from the Encounter application. Specifically this folder contains WPP & SSI specific attributes for the ICD surgical procedure diagnosis 2 codes. Sourced from DDI tables.
ICD Surgical Procedure 3	WPP & SSI Specific Information	This folder contains folders and dimensional attributes related to detail diagnosis and procedure information from the Encounter application. Specifically this folder contains WPP & SSI specific attributes for the ICD surgical procedure diagnosis 3 codes. Sourced from DDI tables.

Class Name	Parent Class	Class Description
ICD Surgical Procedure 4	WPP & SSI Specific Information	This folder contains folders and dimensional attributes related to detail diagnosis and procedure information from the Encounter application. Specifically this folder contains WPP & SSI specific attributes for the ICD surgical procedure diagnosis 4 codes. Sourced from DDI tables.
ICD Surgical Procedure 5	WPP & SSI Specific Information	This folder contains folders and dimensional attributes related to detail diagnosis and procedure information from the Encounter application. Specifically this folder contains WPP & SSI specific attributes for the ICD surgical procedure diagnosis 5 codes. Sourced from DDI tables.
ICD Surgical Procedure 6	WPP & SSI Specific Information	This folder contains folders and dimensional attributes related to detail diagnosis and procedure information from the Encounter application. Specifically this folder contains WPP & SSI specific attributes for the ICD surgical procedure diagnosis 6 codes. Sourced from DDI tables.
ICD Surgical Procedure Date 1	ICD Surgical Procedure 1	This folder contains folders and dimensional attributes related to detail date information from the Encounter application. Specifically this folder contains WPP & SSI specific attributes for the ICD surgical procedure 1 dates. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.□
ICD Surgical Procedure Date 2	ICD Surgical Procedure 2	This folder contains folders and dimensional attributes related to detail date information from the Encounter application. Specifically this folder contains WPP & SSI specific attributes for the ICD surgical procedure 2 dates. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.□
ICD Surgical Procedure Date 3	ICD Surgical Procedure 3	This folder contains folders and dimensional attributes related to detail date information from the Encounter application. Specifically this folder contains WPP & SSI specific attributes for the ICD surgical procedure 3 dates. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.□
ICD Surgical Procedure Date 4	ICD Surgical Procedure 4	This folder contains folders and dimensional attributes related to detail date information from the Encounter application. Specifically this folder contains WPP & SSI specific attributes for the ICD surgical procedure 4 dates. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.□
ICD Surgical Procedure Date 5	ICD Surgical Procedure 5	This folder contains folders and dimensional attributes related to detail date information from the Encounter application. Specifically this folder contains WPP & SSI specific attributes for the ICD surgical procedure 5 dates. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.□
ICD Surgical Procedure Date 6	ICD Surgical Procedure 6	This folder contains folders and dimensional attributes related to detail date information from the Encounter application. Specifically this folder contains WPP & SSI specific attributes for the ICD surgical procedure 6 dates. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.□
Inpatient Rehabilitation Facility (IRF) Codes	HIPPS Code	This class contains specific components of the HIPPS codes for IRF prospective payers.

Class Name	Parent Class	Class Description
Load Information		This class contains objects that give the description of the data load and the dates the data was loaded. This is useful if you have a need to know when the data last loaded before creating a query.
Modifiers	Encounter Claim	
Patient Status	WPP & SSI Specific Information	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains WPP & SSI specific attributes for the patient status codes. Sourced from DDI tables.
Person	Common Data Warehouse Dimensions	This folder holds all the information of the Applicant (person being screened) like Medicaid Recipient ID, Name, Address etc.,
Pharmacy	WPP & SSI Specific Information	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains WPP & SSI specific attributes for the pharmacy codes.
Place Of Service	Encounter Claim	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains attributes for the place of service codes. Sourced from DDI tables.
Posting Date	Encounter Detail Dates	This folder contains folders and dimensional attributes related to detail date information from the Encounter application. Specifically this folder contains attributes for the service posting dates. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.□
Procedure Code	Encounter Diagnosis, Drug and Procedure	This folder contains folders and dimensional attributes related to detail diagnosis and procedure information from the Encounter application. Specifically this folder contains attributes for the procedure codes. Sourced from DDI tables.
Procedure Modifier 1	Modifiers	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains attributes for the modifier 1 codes. Sourced from DDI tables.
Procedure Modifier 2	Modifiers	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains attributes for the modifier 2 codes. Sourced from DDI tables.
Procedure Modifier 3	Modifiers	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains attributes for the modifier 3 codes. Sourced from DDI tables.
Procedure Modifier 4	Modifiers	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains attributes for the modifier 4 codes. Sourced from DDI tables.
Provider	Common Data Warehouse Dimensions	This folder holds the provider information.
Receipt Date	Encounter Detail Dates	This folder contains folders and dimensional attributes related to detail date information from the Encounter application. Specifically this folder contains attributes for the service receipt dates. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.□
Revenue	Encounter Claim	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains attributes for the revenue codes. Sourced from DDI tables.

Class Name	Parent Class	Class Description
Service (Procedures / Drugs)	Encounter Diagnosis, Drug and Procedure	A class of objects composed of Procedures and Drug information found in the procedure code of an Encounter Detail. This class of objects is a hybrid of procedure and drug information, so that information about both can be obtained in a single combined column. The attributes in this class/dimension will contain information for both procedures and drug codes. For more attributes for either specific code, refer to either the procedure class or drug class which will provide objects and attributes relevant to each respective class.
Service Begin Date	Encounter Detail Dates	This folder contains folders and dimensional attributes related to detail date information from the Encounter application. Specifically this folder contains attributes for the services begin dates. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.□
Service Delivery Type	Encounter Claim	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains attributes for the service delivery type codes.
Service End Date	Encounter Detail Dates	This folder contains folders and dimensional attributes related to detail date information from the Encounter application. Specifically this folder contains attributes for the service end dates. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.□
Skilled Nursing Facility (SNF) Codes	HIPPS Code	This class contains specific components of the HIPPS codes for SNF prospective payers.
SPC Code	Family Care Specific Information	This folder contains folders and dimensional attributes related to detail diagnosis and procedure information from the Encounter application. Specifically this folder contains Family Care specific attributes for the Service Program Category Codes. Sourced from DDI tables.
Statement Begin Date	WPP & SSI Specific Information	This folder contains folders and dimensional attributes related to detail date information from the Encounter application. Specifically this folder contains WPP & SSI specific attributes for the services statement begin dates. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.□
Statement End Date	WPP & SSI Specific Information	This folder contains folders and dimensional attributes related to detail date information from the Encounter application. Specifically this folder contains WPP & SSI specific attributes for the service statement end dates. Oracle functions and ISO standards are used to calculate dates when appropriate. Otherwise, business rules were defined for unconventional dates.□
Type Of Bill	Encounter Claim	This folder contains folders and dimensional attributes related to detail claim information from the Encounter application. Specifically this folder contains attributes for the type of bill codes.
WPP & SSI Specific Information	Encounter Detail	This class contains attributes related specifically to the WPP or SSI program.

Object Definitions

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Detail Fact	Adjustment Type	2	Identifies the specific type of adjustment. Valid values are: FC, PC, and NC. FC= An adjustment that fully reverses the adjusted transaction resulting in funds being paid back to the CMO from the provider. PC= An adjustment that partially reverses the adjusted transaction resulting in some funds being paid back to the CMO from the provider. NC= An adjustment that has no financial affect but changes demographic or other statistical data.	LTC_DW.ENC_FACT_DETAIL.ADJUSTMENT_TYPE		LTC_DW.ENC_FACT_DETAIL	1
Encounter Detail Fact	Adjustment Type Detail	2	Identifies the specific type of adjustment. Valid values are: FC, PC, and NC. FC= An adjustment that fully reverses the adjusted transaction resulting in funds being paid back to the CMO from the provider. PC= An adjustment that partially reverses the adjusted transaction resulting in some funds being paid back to the CMO from the provider. NC= An adjustment that has no financial affect but changes demographic or other statistical data.	LTC_DW.ENC_FACT_DETAIL.ADJUSTMENT_TYPE_DETAIL		LTC_DW.ENC_FACT_DETAIL	1
Admit Date	Admit Day Name	2	Description of the day number. Ex. Sunday =1.□	DIM_DATE_ENCDTL_ADMIT.DAY_NAME		DIM_DATE_ENCDTL_ADMIT	1
Admit Date	Admit Full Date	3	Date presented in this format: M/D/YYYY.	DIM_DATE_ENCDTL_ADMIT.FULL_DATE		DIM_DATE_ENCDTL_ADMIT	1
Admit Date	Admit Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ENCDTL_ADMIT.MONTH_NAME		DIM_DATE_ENCDTL_ADMIT	1
Admit Date	Admit Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ENCDTL_ADMIT.QUARTER_NUM		DIM_DATE_ENCDTL_ADMIT	1
Admit Date	Admit Year	2	Number representing the calendar year.	DIM_DATE_ENCDTL_ADMIT.YEAR		DIM_DATE_ENCDTL_ADMIT	1
Encounter Recipient	Age at Encounter Service Begin Date	1	It is formula to calculate the age of a person at the service begin date.	trunc(((@Select(Service Begin Date)/Service Begin Full Date)-@Select(Encounter Recipient(Person Birth Date))/365.25),0)			1
Encounter Recipient	Age at Encounter Service End Date	1	Formula to calculate the age of a person at the service end date.	trunc(((@Select(Service End Date)/Service End Full Date)-@Select(Encounter Recipient(Person Birth Date))/365.25),0)			1
Encounter Recipient	Age at Time of Analysis	1	Formula to calculate the age of a person at the time of analysis.	trunc(((sysdate - @Select(Encounter Recipient(Person Birth Date))/365.25),0)			1
Encounter Recipient	Alien Registration Number	2	Store the value in the field ALN_RGST_NUM from the FSIA table APPL_DGRPH_EVTNT (APPL_DGRPH_EVTNT.ALN_RGST_NUM).	nvl(DIM_PERSON_A_ENC_RECIPIENT.ALIEN_REGISTRATION_NUM, 'NR')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Detail Fact	Allowed Amount	1	The maximum amount determined by the payer as being 'allowable' under the provisions of the contract prior to the determination of actual payment. The lesser of the Medicaid Rate, MCO Contracted Rate or the amount Billed/Charged by the Provider. Example the dollar amount of 35.5 can be sent as 35.5 or 35.50.□□□□	LTC_DW.ENC_FACT_DETAIL.ALLOWED_AMOUNT		LTC_DW.ENC_FACT_DETAIL	1
Ambulance Modifier 1	Ambulance Modifier Code 1	2	Ambulance Modifier Code giving more detail to a transportation service procedure provided. This is a standard code taken from the CMS reference code set.	DIM_MODIFIER_AMBULANCE1.AMBULANCE_MODIFIER_CD		DIM_MODIFIER_AMBULANCE1	1
Ambulance Modifier 2	Ambulance Modifier Code 2	2	Ambulance Modifier Code giving more detail to a transportation service procedure provided. This is a standard code taken from the CMS reference code set.	DIM_MODIFIER_AMBULANCE2.AMBULANCE_MODIFIER_CD		DIM_MODIFIER_AMBULANCE2	1
Ambulance Modifier 3	Ambulance Modifier Code 3	2	Ambulance Modifier Code giving more detail to a transportation service procedure provided. This is a standard code taken from the CMS reference code set.	DIM_MODIFIER_AMBULANCE3.AMBULANCE_MODIFIER_CD		DIM_MODIFIER_AMBULANCE3	1
Ambulance Modifier 4	Ambulance Modifier Code 4	2	Ambulance Modifier Code giving more detail to a transportation service procedure provided. This is a standard code taken from the CMS reference code set.	DIM_MODIFIER_AMBULANCE4.AMBULANCE_MODIFIER_CD		DIM_MODIFIER_AMBULANCE4	1
Ambulance Modifier 1	Ambulance Modifier Description 1	2	Description of the action taken by the modifier code.	DIM_MODIFIER_AMBULANCE1.AMBULANCE_MODIFIER_DESC		DIM_MODIFIER_AMBULANCE1	1
Ambulance Modifier 2	Ambulance Modifier Description 2	2	Description of the action taken by the modifier code.	DIM_MODIFIER_AMBULANCE2.AMBULANCE_MODIFIER_DESC		DIM_MODIFIER_AMBULANCE2	1
Ambulance Modifier 3	Ambulance Modifier Description 3	2	Description of the action taken by the modifier code.	DIM_MODIFIER_AMBULANCE3.AMBULANCE_MODIFIER_DESC		DIM_MODIFIER_AMBULANCE3	1
Ambulance Modifier 4	Ambulance Modifier Description 4	2	Description of the action taken by the modifier code.	DIM_MODIFIER_AMBULANCE4.AMBULANCE_MODIFIER_DESC		DIM_MODIFIER_AMBULANCE4	1
Ambulance Modifier 1	Ambulance Modifier Effective Date 1	3	Effective date of the modifier code as it was added to the WI Title XIX account code set.	DIM_MODIFIER_AMBULANCE1.EFFECTIVE_BEGIN_DATE		DIM_MODIFIER_AMBULANCE1	1
Ambulance Modifier 2	Ambulance Modifier Effective Date 2	3	Effective date of the modifier code as it was added to the WI Title XIX account code set.	DIM_MODIFIER_AMBULANCE2.EFFECTIVE_BEGIN_DATE		DIM_MODIFIER_AMBULANCE2	1
Ambulance Modifier 3	Ambulance Modifier Effective Date 3	3	Effective date of the modifier code as it was added to the WI Title XIX account code set.	DIM_MODIFIER_AMBULANCE3.EFFECTIVE_BEGIN_DATE		DIM_MODIFIER_AMBULANCE3	1
Ambulance Modifier 4	Ambulance Modifier Effective Date 4	3	Effective date of the modifier code as it was added to the WI Title XIX account code set.	DIM_MODIFIER_AMBULANCE4.EFFECTIVE_BEGIN_DATE		DIM_MODIFIER_AMBULANCE4	1
Ambulance Modifier 1	Ambulance Modifier End Date 1	3	End date of the modifier code when it was added to the WI Title XIX code set.	DIM_MODIFIER_AMBULANCE1.EFFECTIVE_END_DATE		DIM_MODIFIER_AMBULANCE1	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Ambulance Modifier 2	Ambulance Modifier End Date 2	3	End date of the modifier code when it was added to the WI Title XIX code set.	DIM_MODIFIER_AMBULANCE2.EFFECTIVE_END_DATE		DIM_MODIFIER_AMBULANCE2	1
Ambulance Modifier 3	Ambulance Modifier End Date 3	3	End date of the modifier code when it was added to the WI Title XIX code set.	DIM_MODIFIER_AMBULANCE3.EFFECTIVE_END_DATE		DIM_MODIFIER_AMBULANCE3	1
Ambulance Modifier 4	Ambulance Modifier End Date 4	3	End date of the modifier code when it was added to the WI Title XIX code set.	DIM_MODIFIER_AMBULANCE4.EFFECTIVE_END_DATE		DIM_MODIFIER_AMBULANCE4	1
Encounter Detail Fact	Audit Time Stamp	3	Definition not found in source.	LTC_DW.ENC_FACT_DETAIL.AUDIT_TIME_STAMP		LTC_DW.ENC_FACT_DETAIL	1
Drug Code	AWP Last Update Date	3	The date on which the drug's current blue book average wholesale unit or package price was changed on the NDDF master file.	LTC_DW.DIM_DRUG.AWP_LAST_UPDATE_DATE		LTC_DW.DIM_DRUG	1
Encounter Detail Fact	Billed Charges Amount	1	The amount charged by the Provider. (This is the amount billed for this line item only. If multiple details are being billed on one claim do not enter the total claim billed amount). Example the dollar amount of 35.5 can be sent as 35.5 or 35.50.	LTC_DW.ENC_FACT_DETAIL.CHARGES		LTC_DW.ENC_FACT_DETAIL	1
Encounter Billing Provider	Billing Provider Common Name	2	<p>Name of provider, common to the master provider dimension.</p> <p>Transformation rules for selecting common provider name listed below:</p> <p>If the provider record loads from an encounter submitting organization record, transform the value in the {CMO MA ID} field from the encounter submission table LTC_ENC_AA_CMO_SUBMISSION (LTC_ENC_AA_CMO_SUBMISSION.CMO_MA_ID) using the LTC_DW.ORGANIZATION table and store the value in the field {Provider Name}. (See end of document for table example.)</p> <p>If the provider record loads from an encounter detail billing provider record, concatenate and store the value in the fields { Billing Provider First Name } { Billing Provider Middle Name } {Billing Provider Last Name or Organization} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_FIRST_NAME, LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_MIDDLE_NAME, LTC_ENC_AA_CMO_DETAIL.BILLING_PROV_LAST_NAME_OR_ORG). Separate each field with one space and trim the combined field of all leading and trailing spaces.</p>	<p>nv(DIM_PROVIDER_A_ENC_BILLING.PROVIDER_COMMON_NAME, 'Value Unknown / Not Reported')</p>		DIM_PROVIDER_A_ENC_BILLING	1
Encounter Billing Provider	Billing Provider Federal Employer ID Number	2	<p>Federal Employer ID Number (FEIN) for relevant provider organizations.</p> <p>Transform rules:</p> <p>If the provider record loads from an encounter SUBMISSION submitting organization record, transform the value in the {CMO MA ID} field from the encounter SUBMISSION table LTC_ENC_AA_CMO_SUBMISSION (LTC_ENC_AA_CMO_SUBMISSION.CMO_MA_ID) using the LTC_DW.DIM_ORGANIZATION table and store the value in the field {FEIN}.</p> <p>If the provider record loads from an encounter detail billing provider record and the {Billing Provider ID Qualifier} field is equal to 24, store the value in the field {Billing Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_ID). If the {Billing Provider ID Qualifier} field does not equal to 24, the {FEIN} is null.</p> <p>If the provider record loads from an encounter detail rendering provider record and the {Rendering Provider ID Qualifier} field is equal to 24, store the value in the field {Rendering Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL</p>	<p>nv(DIM_PROVIDER_A_ENC_BILLING.FEDERAL_EMPLOYER_ID_NUM, 'NR')</p>		DIM_PROVIDER_A_ENC_BILLING	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Billing Provider	Billing Provider First Name	2	<p>First name of provider, if relevant.</p> <p>Transformation Rules below:</p> <p>If the provider record loads from an encounter SUBMISSION submitting organization record, the {provider first name} field is null.</p> <p>If the provider record loads from an encounter detail billing provider record, store the value in the field {Billing Provider First Name} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_FIRST_NAME). Trim the field of all leading and trailing spaces.</p> <p>If the provider record loads from an encounter detail rendering provider record, store the value in the field {Rendering Provider First Name} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.RENDERING_PROV_FIRST_NAME). Trim the field of all leading and trailing spaces.</p> <p>If the provider record loads from a FSIA agency record, the {provider first name} field is null.</p>	nv(DIM_PROVIDER_A_ENC_BILLING.PROVIDER_FIRST_NAME, 'Not Reported')		DIM_PROVIDER_A_ENC_BILLING	1
Encounter Billing Provider	Billing Provider ID	2	<p>Natural provider ID as found in the source data. Can map back to a number of fields depending on the provider source code. If the source code = BP or RP this field will contain an FEIN, SSN, NPI, or MCO Source Code. If the source code = SO this field will contain the Organization ID.</p>	nv(DIM_PROVIDER_A_ENC_BILLING.PROVIDER_NK, 'Not Reported')		DIM_PROVIDER_A_ENC_BILLING	1
Encounter Billing Provider	Billing Provider Last Name	2	<p>Last name of provider, if relevant.</p> <p>Transformation Rules below:</p> <p>If the provider record loads from an encounter SUBMISSION submitting organization record, the {provider last name} field is null.</p> <p>If the provider record loads from an encounter detail billing provider record, store the value in the field {Billing Provider Last Name or Organization} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.BILLING_PROV_LAST_NAME_OR_ORG). Trim the field of all leading and trailing spaces.</p> <p>If the provider record loads from an encounter detail rendering provider record, store the value in the field {Rendering Provider Last Name} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.RENDERING_PROV_LAST_NAME). Trim the field of all leading and trailing spaces.</p> <p>If the provider record loads from a FSIA agency record, the {provider last name} field is null.</p>	nv(DIM_PROVIDER_A_ENC_BILLING.PROVIDER_LAST_NAME, 'Value Unknown / Not Reported')		DIM_PROVIDER_A_ENC_BILLING	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Billing Provider	Billing Provider MCO Local Provider ID	2	<p>Provider ID tracked by local MCO providers. These are provider numbers relevant to the local MCO/submitting source.</p> <p>Transform rules:</p> <p>If the provider record loads from an encounter SUBMISSION submitting organization record, the {MCO local provider id} field is null.</p> <p>If the provider record loads from an encounter detail billing provider record and the {Billing Provider ID Qualifier} field is equal to CO, store the value in the field {Billing Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_ID). If the {Billing Provider ID Qualifier} field does not equal to CO, the {MCO local provider id} field is null.</p> <p>If the provider record loads from an encounter detail rendering provider record and the {Rendering Provider ID Qualifier} field is equal to CO, store the value in the field {Rendering Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.RENDERING_PROV_ID). If the {Billing Provider ID Qualifier} field does not equal to CO, the {MCO local provider id} field is null.</p>	<p>nv(DIM_PROVIDER_A_ENC_BILLING.MCO_LOCAL_PROVIDER_ID, 'Value Unknown / Not Reported')</p>		DIM_PROVIDER_A_ENC_BILLING	1
Encounter Billing Provider	Billing Provider Medicaid ID	2	<p>Medicaid provider ID number associated with a given provider, if available.</p> <p>Transformation rules:</p> <p>If the provider record loads from an encounter SUBMISSION submitting organization record, crosswalk the value from the encounter SUBMISSION table LTC_ENC_AA_CMO_SUBMISSION.CMO_MA_ID using the LTC_DW_DIM_ORGANIZATION table (LTC_ENC_DIM_ORGANIZATION.ORGANIZATION_ID). Store the value in the field {Medicaid Provider ID}.</p> <p>If the provider record loads from an encounter detail billing provider record and the {MA Billing Provider ID} field is populated, store the value in the field {MA Billing Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.MA_BILLING_PROVIDER_ID).</p> <p>If the provider record loads from an encounter detail rendering provider record and the {MA Rendering Provider ID} field is populated, store the value in the field {MA Billing Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.MA_RENDERING_PROVIDER_ID).</p> <p>If the provider record loads from a FSIA agency record, store the value in the field {Medicaid Provider ID} from the crosswalk</p>	<p>nv(DIM_PROVIDER_A_ENC_BILLING.MEDICAID_PROVIDER_ID, 'NR')</p>		DIM_PROVIDER_A_ENC_BILLING	1
Encounter Billing Provider	Billing Provider Middle Name	2	<p>Middle name of provider, if relevant.</p> <p>Transformation rules below:</p> <p>If the provider record loads from an encounter SUBMISSION submitting organization record, the {provider middle name} field is null.</p> <p>If the provider record loads from an encounter detail billing provider record, store the value in the field {Billing Provider Middle Name} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_MIDDLE_NAME). Trim the field of all leading and trailing spaces.</p> <p>If the provider record loads from an encounter detail rendering provider record, store the value in the field {Rendering Provider Middle Name} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.RENDERING_PROV_MIDDLE_NAME). Trim the field of all leading and trailing spaces.</p> <p>If the provider record loads from a FSIA agency record, the {provider first name} field is null.</p>	<p>nv(DIM_PROVIDER_A_ENC_BILLING.PROVIDER_MIDDLE_NAME, 'Not Reported')</p>		DIM_PROVIDER_A_ENC_BILLING	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Billing Provider	Billing Provider NPI	2	<p>National Provider ID is the CMS standard identifier for healthcare providers.</p> <p>Transform rules: If the provider record loads from an encounter SUBMISSION submitting organization record, transform the value in the {CMO_MA_ID} field from the encounter submission table LTC_ENC_AA_CMO_SUBMISSION (LTC_ENC_AA_CMO_SUBMISSION.CMO_MA_ID) using the LTC_DW.DIM_ORGANIZATION table and store the value in the field {NPI}.</p> <p>If the provider record loads from an encounter detail billing provider record and the {Billing Provider ID Qualifier} field is equal to XX, store the value in the field {Billing Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_ID). If the {Billing Provider ID Qualifier} field does not equal to XX, the {national provider id} field is null.</p> <p>If the provider record loads from an encounter detail rendering provider record and the {Rendering Provider ID Qualifier} field is equal to XX, store the value in the field {Rendering Provider ID} from the encounter detail table</p>	nv(DIM_PROVIDER_A_ENC_BILLING.PROVIDER_NPI, 'NR')		DIM_PROVIDER_A_ENC_BILLING	1
Encounter Billing Provider	Billing Provider Social Security Number	2	<p>Provider social security number (SSN) when relevant. See transform rules for details.</p> <p>Transform rules: If the provider record loads from an encounter SUBMISSION submitting organization record, the {social security number} is null.</p> <p>If the provider record loads from an encounter detail billing provider record and the {Billing Provider ID Qualifier} field is equal to 34, store the value in the field {Billing Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_ID). If the {Billing Provider ID Qualifier} field does not equal to 34, the {social security number} is null.</p> <p>If the provider record loads from an encounter detail rendering provider record and the {Rendering Provider ID Qualifier} field is equal to 34, store the value in the field {Rendering Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.RENDERING_PROV_ID). If the {Billing Provider ID Qualifier} field does not equal to 34, the {social security number} is null.</p>	nv(DIM_PROVIDER_A_ENC_BILLING.SOCIAL_SECURITY_NUM, 'Value Unknown / Not Reported')		DIM_PROVIDER_A_ENC_BILLING	1
Encounter Billing Provider	Billing Provider Source Code	2	Two digit code created in ETL process to list the source of the provider record in this table. Possible sources are functional screen and LTC Encounter. Within Encounter there are submitting, billing, and rendering providers. Available codes are: FS = Functional Screen, SO = Submitting Organization, RP = Rendering Provider, BP = Billing Provider, MS=Multiple Sources (i.e. Functional Screen and Submitting Org).	nv(DIM_PROVIDER_A_ENC_BILLING.PROVIDER_SOURCE_CODE, 'NR')		DIM_PROVIDER_A_ENC_BILLING	1
Drug Code	Brand Name Description	2	Contains the name that appears on the package label provided by the manufacturer. This column is populated for all brand and generic products.	LTC_DW.DIM_DRUG.BRAND_NAME_DSC		LTC_DW.DIM_DRUG	1
Encounter Submission Certified User	Certified User First Name	2	First name of the Encounter user.	DIM_USER_ENCSub_CERTIFYING.FIRST_NAME		DIM_USER_ENCSub_CERTIFYING	1
Encounter Submission Certified User	Certified User ID	1	Encounter system user ID. This is a numeric identifier used by the system to track user activity.	DIM_USER_ENCSub_CERTIFYING.USER_ID		DIM_USER_ENCSub_CERTIFYING	1
Encounter Submission Certified User	Certified User Last Name	2	Last Name of the encounter user.	DIM_USER_ENCSub_CERTIFYING.LAST_NAME		DIM_USER_ENCSub_CERTIFYING	1
Encounter Submission Certified User	Certified User Role	2	Role is two digits ID used to identify the user privileges that an encounter user has within the system.	DIM_USER_ENCSub_CERTIFYING.ROLE		DIM_USER_ENCSub_CERTIFYING	1
Encounter Submission Certified User	Certified User Role Description	2	Role description is the description of the privileges that a user has in the encounter system.	DIM_USER_ENCSub_CERTIFYING.ROLE_DSC		DIM_USER_ENCSub_CERTIFYING	1
Encounter Submission Certified User	Certified Username	2	Username is the alpha-numeric username that the users use to log into the Encounter processing system.	DIM_USER_ENCSub_CERTIFYING.USERNAME		DIM_USER_ENCSub_CERTIFYING	1
Encounter Detail Fact	Change ID	2	The detail ID of the reversal record for the original detail submission.	LTC_DW.ENC_FACT_DETAIL.CHANGE_ID		LTC_DW.ENC_FACT_DETAIL	1
Encounter Recipient	City Name	2	Store the value in the field CITY_NAM from the FSIA table LTC_ADR_EVTN (LTC_ADR_EVTN.CITY_NAM). Match spelling with 'City Name' in City Official Name table. If found, use the 'Transform To' version of the city name for uniformity	nv(DIM_PERSON_A_ENC_RECIPIENT.CITY_NAME, 'Value Unknown / Not Reported')		DIM_PERSON_A_ENC_RECIPIENT	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Claim Adjustment Reason 2	Claim Adjustment Reason Code 2	2	ANSI Code is a standard code explaining claim adjustment reasons.	DIM_CLAIM_ADJ_REASON_ENC2.CLAIM_ADJUSTMENT_REASON_CODE		DIM_CLAIM_ADJ_REASON_ENC2	1
Claim Adjustment Reason 3	Claim Adjustment Reason Code 3	2	ANSI Code is a standard code explaining claim adjustment reasons.	DIM_CLAIM_ADJ_REASON_ENC3.CLAIM_ADJUSTMENT_REASON_CODE		DIM_CLAIM_ADJ_REASON_ENC3	1
Claim Adjustment Reason 4	Claim Adjustment Reason Code 4	2	ANSI Code is a standard code explaining claim adjustment reasons.	DIM_CLAIM_ADJ_REASON_ENC4.CLAIM_ADJUSTMENT_REASON_CODE		DIM_CLAIM_ADJ_REASON_ENC4	1
Claim Adjustment Reason 1	Claim Adjustment Reason Code1	2	ANSI Code is a standard code explaining claim adjustment reasons.	LTC_DW.DIM_CLAIM_ADJ_REASON.CLAIM_ADJUSTMENT_REASON_CODE		LTC_DW.DIM_CLAIM_ADJ_REASON	1
Claim Adjustment Reason 1	Claim Adjustment Reason Description 1	2	Description of claim adjustment.	LTC_DW.DIM_CLAIM_ADJ_REASON.CLAIM_ADJUSTMENT_REASON_DSC		LTC_DW.DIM_CLAIM_ADJ_REASON	1
Claim Adjustment Reason 2	Claim Adjustment Reason Description 2	2	Description of claim adjustment.	DIM_CLAIM_ADJ_REASON_ENC2.CLAIM_ADJUSTMENT_REASON_DSC		DIM_CLAIM_ADJ_REASON_ENC2	1
Claim Adjustment Reason 3	Claim Adjustment Reason Description 3	2	Description of claim adjustment.	DIM_CLAIM_ADJ_REASON_ENC3.CLAIM_ADJUSTMENT_REASON_DSC		DIM_CLAIM_ADJ_REASON_ENC3	1
Claim Adjustment Reason 4	Claim Adjustment Reason Description 4	2	Description of claim adjustment.	DIM_CLAIM_ADJ_REASON_ENC4.CLAIM_ADJUSTMENT_REASON_DSC		DIM_CLAIM_ADJ_REASON_ENC4	1
Claim Adjustment Reason 1	Claim Adjustment Reason Effective Date 1	3	Claim Adjustment Reason Code effective date.	LTC_DW.DIM_CLAIM_ADJ_REASON.EFFECTIVE_BEGIN_DATE		LTC_DW.DIM_CLAIM_ADJ_REASON	1
Claim Adjustment Reason 2	Claim Adjustment Reason Effective Date 2	3	Claim Adjustment Reason Code effective date.	DIM_CLAIM_ADJ_REASON_ENC2.EFFECTIVE_BEGIN_DATE		DIM_CLAIM_ADJ_REASON_ENC2	1
Claim Adjustment Reason 3	Claim Adjustment Reason Effective Date 3	3	Claim Adjustment Reason Code effective date.	DIM_CLAIM_ADJ_REASON_ENC3.EFFECTIVE_BEGIN_DATE		DIM_CLAIM_ADJ_REASON_ENC3	1
Claim Adjustment Reason 4	Claim Adjustment Reason Effective Date 4	3	Claim Adjustment Reason Code effective date.	DIM_CLAIM_ADJ_REASON_ENC4.EFFECTIVE_BEGIN_DATE		DIM_CLAIM_ADJ_REASON_ENC4	1
Claim Adjustment Reason 1	Claim Adjustment Reason End Date 1	3	Claim Adjustment Reason Code end date.	LTC_DW.DIM_CLAIM_ADJ_REASON.EFFECTIVE_END_DATE		LTC_DW.DIM_CLAIM_ADJ_REASON	1
Claim Adjustment Reason 2	Claim Adjustment Reason End Date 2	3	Claim Adjustment Reason Code end date.	DIM_CLAIM_ADJ_REASON_ENC2.EFFECTIVE_END_DATE		DIM_CLAIM_ADJ_REASON_ENC2	1
Claim Adjustment Reason 3	Claim Adjustment Reason End Date 3	3	Claim Adjustment Reason Code end date.	DIM_CLAIM_ADJ_REASON_ENC3.EFFECTIVE_END_DATE		DIM_CLAIM_ADJ_REASON_ENC3	1
Claim Adjustment Reason 4	Claim Adjustment Reason End Date 4	3	Claim Adjustment Reason Code end date.	DIM_CLAIM_ADJ_REASON_ENC4.EFFECTIVE_END_DATE		DIM_CLAIM_ADJ_REASON_ENC4	1
Encounter Detail Fact	Claim Status	2	Identifies the current status of the claim. Valid values are: P = Paid or D = Denied.	LTC_DW.ENC_FACT_DETAIL.CLAIM_STATUS		LTC_DW.ENC_FACT_DETAIL	1
Claim Type	Claim Type Code	2	The type of claim form used to fill out the claim. DE = Dental, IN = Institutional, PH = Pharmacy, PR = Professional	LTC_DW.ENC_DIM_CLAIM_TYPE.CLAIM_TYPE_CODE		LTC_DW.ENC_DIM_CLAIM_TYPE	1
Claim Type	Claim Type Description	2	The description of the type of claim form used to fill out the claim. DE = Dental, IN = Institutional, PH = Pharmacy and PR = Professional.	LTC_DW.ENC_DIM_CLAIM_TYPE.CLAIM_TYPE_DSC		LTC_DW.ENC_DIM_CLAIM_TYPE	1
Family Care Specific Information	CMO Reason Code	2	County specific reason code created and maintained by the county. Family Care specific field.	LTC_DW.ENC_FACT_DETAIL.CMO_REASON_CODE		LTC_DW.ENC_FACT_DETAIL	1
Drug Code	CMS Approval Date	3	CMS Approval date contains the date the FDA approves a product for sale in the marketplace, for products introduced after 9/30/90 (the date the Rebate program started). Products introduced prior to this date will contain 19900930 in this column in lieu of the actual market entry date. This data is supplied on the Centers for Medicare and Medicaid Services' (CMS, formerly HCFA) quarterly update. The date is supplied to CMS by the drug labeler.	LTC_DW.DIM_DRUG.CMS_APPROVAL_DATE		LTC_DW.DIM_DRUG	1
Drug Code	CMS Market Entry Date	3	CMS Market Entry Date contains the date a manufacturer releases the drug product to the marketplace, for products introduced after 9/30/90 (the date the Rebate program started). Products introduced prior to this date will contain 19900930 in this column in lieu of the actual market entry date. This data is supplied on the Centers for Medicare and Medicaid Services' (CMS, formerly HCFA) quarterly update. The date is provided to CMS by the drug labeler.	LTC_DW.DIM_DRUG.CMS_MARKET_ENTRY_DATE		LTC_DW.DIM_DRUG	1
Drug Code	CMS Package Size	1	CMS Units Per Package Size indicates the number of units per package as supplied on the Centers for Medicare and Medicaid Services' (CMS) quarterly update. This column must be used in conjunction with the CMS Unit Type Indicator to determine the appropriate number of units. Information in this column is provided by CMS and may vary from the First DataBank Package Size and Drug Form Code.	LTC_DW.DIM_DRUG.CMS_PACKAGE_SIZE		LTC_DW.DIM_DRUG	1
Drug Code	CMS Termination Date	3	This date is supplied on the CMS quarterly tape. The date is actually supplied to CMS from the drug manufacture/distributor. The date represents the shelf life expiration date of the last batch produced.	LTC_DW.DIM_DRUG.CMS_TERMINATION_DATE		LTC_DW.DIM_DRUG	1
Drug Code	CMS Unit Code	2	Indicates a product's unit of measure, as supplied on the Centers for Medicare and Medicaid Services' (CMS, formerly HCFA) quarterly update. These units represent the standard measurements used by CMS for determining rebate quantities.	LTC_DW.DIM_DRUG.CMS_UNIT_CD		LTC_DW.DIM_DRUG	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Combined Modifier 1	Combined Modifier Code 1	2	Combined Modifier Code giving more detail to a base service procedure provided. This is a standard code taken from the CMS reference code set. If an ambulance modifier code is present, it will be used first. Otherwise, the procedure modifier code is represented.	decode(DIM_MODIFIER_AMBULANCE1.AMBULANCE_MODIFIER_S K, 1, LTC_DW.DIM_MODIFIER.MODIFIER_CODE, DIM_MODIFIER_AMBULANCE1.AMBULANCE_MODIFIER_C D)		LTC_DW.DIM_MODIFIER, DIM_MODIFIER_AMBULANCE 1	1
Combined Modifier 2	Combined Modifier Code 2	2	Combined Modifier Code giving more detail to a base service procedure provided. This is a standard code taken from the CMS reference code set. If an ambulance modifier code is present, it will be used first. Otherwise, the procedure modifier code is represented.	decode(DIM_MODIFIER_AMBULANCE2.AMBULANCE_MODIFIER_S K, 1, DIM_MODIFIER_ENC2.MODIFIER_CODE, DIM_MODIFIER_AMBULANCE2.AMBULANCE_MODIFIER_C D)		DIM_MODIFIER_ENC2, DIM_MODIFIER_AMBULANCE 2	1
Combined Modifier 3	Combined Modifier Code 3	2	Combined Modifier Code giving more detail to a base service procedure provided. This is a standard code taken from the CMS reference code set. If an ambulance modifier code is present, it will be used first. Otherwise, the procedure modifier code is represented.	decode(DIM_MODIFIER_AMBULANCE3.AMBULANCE_MODIFIER_S K, 1, DIM_MODIFIER_ENC3.MODIFIER_CODE, DIM_MODIFIER_AMBULANCE3.AMBULANCE_MODIFIER_C D)		DIM_MODIFIER_ENC3, DIM_MODIFIER_AMBULANCE 3	1
Combined Modifier 4	Combined Modifier Code 4	2	Combined Modifier Code giving more detail to a base service procedure provided. This is a standard code taken from the CMS reference code set. If an ambulance modifier code is present, it will be used first. Otherwise, the procedure modifier code is represented.	decode(DIM_MODIFIER_AMBULANCE4.AMBULANCE_MODIFIER_S K, 1, DIM_MODIFIER_ENC4.MODIFIER_CODE, DIM_MODIFIER_AMBULANCE4.AMBULANCE_MODIFIER_C D)		DIM_MODIFIER_ENC4, DIM_MODIFIER_AMBULANCE 4	1
Combined Modifier 1	Combined Modifier Description 1	2	Description of the action taken by the modifier code.	decode(DIM_MODIFIER_AMBULANCE1.AMBULANCE_MODIFIER_S K, 1, LTC_DW.DIM_MODIFIER.MODIFIER_DSC, DIM_MODIFIER_AMBULANCE1.AMBULANCE_MODIFIER_D SC)		LTC_DW.DIM_MODIFIER, DIM_MODIFIER_AMBULANCE 1	1
Combined Modifier 2	Combined Modifier Description 2	2	Description of the action taken by the modifier code.	decode(DIM_MODIFIER_AMBULANCE2.AMBULANCE_MODIFIER_S K, 1, DIM_MODIFIER_ENC2.MODIFIER_DSC, DIM_MODIFIER_AMBULANCE2.AMBULANCE_MODIFIER_D SC)		DIM_MODIFIER_ENC2, DIM_MODIFIER_AMBULANCE 2	1
Combined Modifier 3	Combined Modifier Description 3	2	Description of the action taken by the modifier code.	decode(DIM_MODIFIER_AMBULANCE3.AMBULANCE_MODIFIER_S K, 1, DIM_MODIFIER_ENC3.MODIFIER_DSC, DIM_MODIFIER_AMBULANCE3.AMBULANCE_MODIFIER_D SC)		DIM_MODIFIER_ENC3, DIM_MODIFIER_AMBULANCE 3	1
Combined Modifier 4	Combined Modifier Description 4	2	Description of the action taken by the modifier code.	decode(DIM_MODIFIER_AMBULANCE4.AMBULANCE_MODIFIER_S K, 1, DIM_MODIFIER_ENC4.MODIFIER_DSC, DIM_MODIFIER_AMBULANCE4.AMBULANCE_MODIFIER_D SC)		DIM_MODIFIER_ENC4, DIM_MODIFIER_AMBULANCE 4	1
Combined Modifier 1	Combined Modifier Effective Date 1	3	Effective date of the modifier code as it was added to the WI Title XIX account code set.	decode(DIM_MODIFIER_AMBULANCE1.AMBULANCE_MODIFIER_S K, 1, LTC_DW.DIM_MODIFIER.EFFECTIVE_BEGIN_DATE, DIM_MODIFIER_AMBULANCE1.EFFECTIVE_BEGIN_DATE)		LTC_DW.DIM_MODIFIER, DIM_MODIFIER_AMBULANCE 1	1
Combined Modifier 2	Combined Modifier Effective Date 2	3	Effective date of the modifier code as it was added to the WI Title XIX account code set.	decode(DIM_MODIFIER_AMBULANCE2.AMBULANCE_MODIFIER_S K, 1, DIM_MODIFIER_ENC2.EFFECTIVE_BEGIN_DATE, DIM_MODIFIER_AMBULANCE2.EFFECTIVE_BEGIN_DATE)		DIM_MODIFIER_ENC2, DIM_MODIFIER_AMBULANCE 2	1
Combined Modifier 3	Combined Modifier Effective Date 3	3	Effective date of the modifier code as it was added to the WI Title XIX account code set.	decode(DIM_MODIFIER_AMBULANCE3.AMBULANCE_MODIFIER_S K, 1, DIM_MODIFIER_ENC3.EFFECTIVE_BEGIN_DATE, DIM_MODIFIER_AMBULANCE3.EFFECTIVE_BEGIN_DATE)		DIM_MODIFIER_ENC3, DIM_MODIFIER_AMBULANCE 3	1
Combined Modifier 4	Combined Modifier Effective Date 4	3	Effective date of the modifier code as it was added to the WI Title XIX account code set.	decode(DIM_MODIFIER_AMBULANCE4.AMBULANCE_MODIFIER_S K, 1, DIM_MODIFIER_ENC4.EFFECTIVE_BEGIN_DATE, DIM_MODIFIER_AMBULANCE4.EFFECTIVE_BEGIN_DATE)		DIM_MODIFIER_ENC4, DIM_MODIFIER_AMBULANCE 4	1
Combined Modifier 1	Combined Modifier End Date 1	3	End date of the modifier code when it was added to the WI Title XIX code set.	decode(DIM_MODIFIER_AMBULANCE1.AMBULANCE_MODIFIER_S K, 1, LTC_DW.DIM_MODIFIER.EFFECTIVE_END_DATE, DIM_MODIFIER_AMBULANCE1.EFFECTIVE_END_DATE)		LTC_DW.DIM_MODIFIER, DIM_MODIFIER_AMBULANCE 1	1
Combined Modifier 2	Combined Modifier End Date 2	3	End date of the modifier code when it was added to the WI Title XIX code set.	decode(DIM_MODIFIER_AMBULANCE2.AMBULANCE_MODIFIER_S K, 1, DIM_MODIFIER_ENC2.EFFECTIVE_END_DATE, DIM_MODIFIER_AMBULANCE2.EFFECTIVE_END_DATE)		DIM_MODIFIER_ENC2, DIM_MODIFIER_AMBULANCE 2	1
Combined Modifier 3	Combined Modifier End Date 3	3	End date of the modifier code when it was added to the WI Title XIX code set.	decode(DIM_MODIFIER_AMBULANCE3.AMBULANCE_MODIFIER_S K, 1, DIM_MODIFIER_ENC3.EFFECTIVE_END_DATE, DIM_MODIFIER_AMBULANCE3.EFFECTIVE_END_DATE)		DIM_MODIFIER_ENC3, DIM_MODIFIER_AMBULANCE 3	1
Combined Modifier 4	Combined Modifier End Date 4	3	End date of the modifier code when it was added to the WI Title XIX code set.	decode(DIM_MODIFIER_AMBULANCE4.AMBULANCE_MODIFIER_S K, 1, DIM_MODIFIER_ENC4.EFFECTIVE_END_DATE, DIM_MODIFIER_AMBULANCE4.EFFECTIVE_END_DATE)		DIM_MODIFIER_ENC4, DIM_MODIFIER_AMBULANCE 4	1
Combined Modifier 1	Combined Modifier Long Description 1	2	Long description of the modifier code.	decode(DIM_MODIFIER_AMBULANCE1.AMBULANCE_MODIFIER_S K, 1, LTC_DW.DIM_MODIFIER.MODIFIER_LONG_DSC, DIM_MODIFIER_AMBULANCE1.AMBULANCE_MODIFIER_D SC)		LTC_DW.DIM_MODIFIER, DIM_MODIFIER_AMBULANCE 1	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Combined Modifier 2	Combined Modifier Long Description 2	2	Long description of the modifier code.	decode(DIM_MODIFIER_AMBULANCE2.AMBULANCE_MODIFIER_SK, 1, DIM_MODIFIER_ENC2.MODIFIER_LONG_DSC, DIM_MODIFIER_AMBULANCE2.AMBULANCE_MODIFIER_DSC)		DIM_MODIFIER_ENC2, DIM_MODIFIER_AMBULANCE2	1
Combined Modifier 3	Combined Modifier Long Description 3	2	Long description of the modifier code.	decode(DIM_MODIFIER_AMBULANCE3.AMBULANCE_MODIFIER_SK, 1, DIM_MODIFIER_ENC3.MODIFIER_LONG_DSC, DIM_MODIFIER_AMBULANCE3.AMBULANCE_MODIFIER_DSC)		DIM_MODIFIER_ENC3, DIM_MODIFIER_AMBULANCE3	1
Combined Modifier 4	Combined Modifier Long Description 4	2	Long description of the modifier code.	decode(DIM_MODIFIER_AMBULANCE4.AMBULANCE_MODIFIER_SK, 1, DIM_MODIFIER_ENC4.MODIFIER_LONG_DSC, DIM_MODIFIER_AMBULANCE4.AMBULANCE_MODIFIER_DSC)		DIM_MODIFIER_ENC4, DIM_MODIFIER_AMBULANCE4	1
Encounter Submission Fact	Completion Timestamp	3	Date and timestamp in which encounter file was received and loaded.	LTC_DW.ENC_FACT_SUBMISSION.COMPLETION_TIMESTAMP		LTC_DW.ENC_FACT_SUBMISSION	1
Encounter Detail Measures	Count All Encounter Recipient ID	1	A calculation to count the total number of Encounter recipients. Note: When this count is used alone on a report it will count all unique recipient ids in the person dimension which includes the default value. When used with an object in the fact table, the count will count the unique recipient ids of the recipients with an encounter.	NVL(count(DIM_PERSON_A_ENC_RECIPIENT.ENCOUNTER_RECIPIENT_ID),0)		DIM_PERSON_A_ENC_RECIPIENT	3
Encounter Detail Measures	Count All Universal ID	1	A calculation to count the total number of Universal IDs. Note: When this count is used alone on a report it will count all unique universal ids in the person dimension which includes the default value. When used with an object in the fact table, the count will count the unique universal ids of the recipients with an encounter.	NVL(count(DIM_PERSON_A_ENC_RECIPIENT.EDS_UNIVERSAL_ID),0)		DIM_PERSON_A_ENC_RECIPIENT	3
Data Source	Data Source Code	2	Identifies the source of data. 01 = Claim/Clinical System, 02 = ISP, 03 = Accounts Receivable, 04 = Predictive Model, and 05 = Accounts Payable. Other sources might include the Timekeeping module/Payroll.	LTC_DW.ENC_DIM_DATA_SOURCE.DATA_SOURCE_CODE		LTC_DW.ENC_DIM_DATA_SOURCE	1
Data Source	Data Source Description	2	Description of the source of data. 01 = Claim/Clinical System, 02 = ISP, 03 = Accounts Receivable, 04 = Predictive Model, and 05 = Accounts Payable. Other sources might include the Timekeeping module/Payroll.	LTC_DW.ENC_DIM_DATA_SOURCE.DATA_SOURCE_DSC		LTC_DW.ENC_DIM_DATA_SOURCE	1
Admit Date	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ENCDTL_ADMIT.DAY_ABBREV		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ENCSUB_BEGIN_POSTING.DAY_ABBREV		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ENCSUB_CERTIFICATION.DAY_ABBREV		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ENCSUB_END_POSTING.DAY_ABBREV		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ENCSUB_SUBMISSION.DAY_ABBREV		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ENCSUB_RECEIVED.DAY_ABBREV		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ENCDTL_ICD_SURGICAL1.DAY_ABBREV		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ENCDTL_ICD_SURGICAL2.DAY_ABBREV		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ENCDTL_ICD_SURGICAL3.DAY_ABBREV		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ENCDTL_ICD_SURGICAL4.DAY_ABBREV		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ENCDTL_ICD_SURGICAL5.DAY_ABBREV		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ENCDTL_ICD_SURGICAL6.DAY_ABBREV		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ENCDTL_POSTING.DAY_ABBREV		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ENCDTL_RECEIPT.DAY_ABBREV		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ENCDTL_SERVICE_BEGIN.DAY_ABBREV		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ENCDTL_SERVICE_END.DAY_ABBREV		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ENCDTL_STMT_BEGIN.DAY_ABBREV		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Day Abbreviation	2	Abbreviation of the day description. Ex. Monday = Mon.	DIM_DATE_ENCDTL_STMT_END.DAY_ABBREV		DIM_DATE_ENCDTL_STMT_END	1
Admit Date	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ENCDTL_ADMIT.DAY_NUM_IN_MONTH		DIM_DATE_ENCDTL_ADMIT	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Begin Posting Date	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ENCSUB_BEGIN_POSTING.DAY_NUM_IN_MONTH		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ENCSUB_CERTIFICATION.DAY_NUM_IN_MONTH		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ENCSUB_END_POSTING.DAY_NUM_IN_MONTH		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ENCSUB_SUBMISSION.DAY_NUM_IN_MONTH		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ENCSUB_RECEIVED.DAY_NUM_IN_MONTH		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ENCDTL_ICD_SURGICAL1.DAY_NUM_IN_MONTH		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ENCDTL_ICD_SURGICAL2.DAY_NUM_IN_MONTH		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ENCDTL_ICD_SURGICAL3.DAY_NUM_IN_MONTH		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ENCDTL_ICD_SURGICAL4.DAY_NUM_IN_MONTH		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ENCDTL_ICD_SURGICAL5.DAY_NUM_IN_MONTH		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ENCDTL_ICD_SURGICAL6.DAY_NUM_IN_MONTH		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ENCDTL_POSTING.DAY_NUM_IN_MONTH		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ENCDTL_RECEIPT.DAY_NUM_IN_MONTH		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ENCDTL_SERVICE_BEGIN.DAY_NUM_IN_MONTH		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ENCDTL_SERVICE_END.DAY_NUM_IN_MONTH		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ENCDTL_STMT_BEGIN.DAY_NUM_IN_MONTH		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Day Number In Month	1	Number representing the day of the month.	DIM_DATE_ENCDTL_STMT_END.DAY_NUM_IN_MONTH		DIM_DATE_ENCDTL_STMT_END	1
Admit Date	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ENCDTL_ADMIT.DAY_NUM_IN_YEAR		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ENCSUB_BEGIN_POSTING.DAY_NUM_IN_YEAR		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ENCSUB_CERTIFICATION.DAY_NUM_IN_YEAR		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ENCSUB_END_POSTING.DAY_NUM_IN_YEAR		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ENCSUB_SUBMISSION.DAY_NUM_IN_YEAR		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ENCSUB_RECEIVED.DAY_NUM_IN_YEAR		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ENCDTL_ICD_SURGICAL1.DAY_NUM_IN_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ENCDTL_ICD_SURGICAL2.DAY_NUM_IN_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ENCDTL_ICD_SURGICAL3.DAY_NUM_IN_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ENCDTL_ICD_SURGICAL4.DAY_NUM_IN_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ENCDTL_ICD_SURGICAL5.DAY_NUM_IN_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ENCDTL_ICD_SURGICAL6.DAY_NUM_IN_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ENCDTL_POSTING.DAY_NUM_IN_YEAR		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ENCDTL_RECEIPT.DAY_NUM_IN_YEAR		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ENCDTL_SERVICE_BEGIN.DAY_NUM_IN_YEAR		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ENCDTL_SERVICE_END.DAY_NUM_IN_YEAR		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ENCDTL_STMT_BEGIN.DAY_NUM_IN_YEAR		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Day Number In Year	1	Number representing the day of the year. Values are 1-365 or 366.	DIM_DATE_ENCDTL_STMT_END.DAY_NUM_IN_YEAR		DIM_DATE_ENCDTL_STMT_END	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Admit Date	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ENCDTL_ADMIT.DAY_NUM_OVERALL		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ENCSUB_BEGIN_POSTING.DAY_NUM_OVERALL		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ENCSUB_CERTIFICATION.DAY_NUM_OVERALL		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ENCSUB_END_POSTING.DAY_NUM_OVERALL		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ENCSUB_SUBMISSION.DAY_NUM_OVERALL		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ENCSUB_RECEIVED.DAY_NUM_OVERALL		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ENCDTL_ICD_SURGICAL1.DAY_NUM_OVERALL		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ENCDTL_ICD_SURGICAL2.DAY_NUM_OVERALL		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ENCDTL_ICD_SURGICAL3.DAY_NUM_OVERALL		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ENCDTL_ICD_SURGICAL4.DAY_NUM_OVERALL		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ENCDTL_ICD_SURGICAL5.DAY_NUM_OVERALL		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ENCDTL_ICD_SURGICAL6.DAY_NUM_OVERALL		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ENCDTL_POSTING.DAY_NUM_OVERALL		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ENCDTL_RECEIPT.DAY_NUM_OVERALL		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ENCDTL_SERVICE_BEGIN.DAY_NUM_OVERALL		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ENCDTL_SERVICE_END.DAY_NUM_OVERALL		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ENCDTL_STMT_BEGIN.DAY_NUM_OVERALL		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Day Number Overall	1	Number of the day in the overall dimension.	DIM_DATE_ENCDTL_STMT_END.DAY_NUM_OVERALL		DIM_DATE_ENCDTL_STMT_END	1
Admit Date	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.□	DIM_DATE_ENCDTL_ADMIT.DAY_OF_WEEK		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.□	DIM_DATE_ENCSUB_BEGIN_POSTING.DAY_OF_WEEK		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.□	DIM_DATE_ENCSUB_CERTIFICATION.DAY_OF_WEEK		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.□	DIM_DATE_ENCSUB_END_POSTING.DAY_OF_WEEK		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.□	DIM_DATE_ENCSUB_SUBMISSION.DAY_OF_WEEK		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.□	DIM_DATE_ENCSUB_RECEIVED.DAY_OF_WEEK		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.□	DIM_DATE_ENCDTL_ICD_SURGICAL1.DAY_OF_WEEK		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.□	DIM_DATE_ENCDTL_ICD_SURGICAL2.DAY_OF_WEEK		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.□	DIM_DATE_ENCDTL_ICD_SURGICAL3.DAY_OF_WEEK		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.□	DIM_DATE_ENCDTL_ICD_SURGICAL4.DAY_OF_WEEK		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.□	DIM_DATE_ENCDTL_ICD_SURGICAL5.DAY_OF_WEEK		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.□	DIM_DATE_ENCDTL_ICD_SURGICAL6.DAY_OF_WEEK		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.□	DIM_DATE_ENCDTL_POSTING.DAY_OF_WEEK		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.□	DIM_DATE_ENCDTL_RECEIPT.DAY_OF_WEEK		DIM_DATE_ENCDTL_RECEIPT	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Service Begin Date	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.□	DIM_DATE_ENCDTL_SERVICE_BEGIN.DAY_OF_WEEK		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.□	DIM_DATE_ENCDTL_SERVICE_END.DAY_OF_WEEK		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.□	DIM_DATE_ENCDTL_STMT_BEGIN.DAY_OF_WEEK		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Day Of Week	1	Number representing the day of the week. Values are 1-7 with 1 being Sunday.□	DIM_DATE_ENCDTL_STMT_END.DAY_OF_WEEK		DIM_DATE_ENCDTL_STMT_END	1
Drug Code	DEA Code	2	Drug Enforcement Administration (DEA) code denotes the degree of potential abuse and federal control of a drug. This code is subject to change by federal regulation.	LTC_DW.DIM_DRUG.DEA_CD		LTC_DW.DIM_DRUG	1
Encounter Detail Fact	Detail ID	2	Second Natural Key for CMO Detail records consisting of Detail ID.	LTC_DW.ENC_FACT_DETAIL.ENCOUNTER_DETAIL_NK2		LTC_DW.ENC_FACT_DETAIL	1
Encounter Detail Fact	Detail Internal Submission ID	2	First Natural Key for CMO Detail records consisting of Internal Submission ID.	LTC_DW.ENC_FACT_DETAIL.ENCOUNTER_DETAIL_NK1		LTC_DW.ENC_FACT_DETAIL	1
Encounter Submitting Provider	Detail Submitter Organization Active Flag	2	Flag describing whether organization record is an active submitting org and is allowed to submit new encounter submissions. Transform rule: If the provider record loads from an encounter submitting organization record, store the value in the field {ACTIVE} from the encounter submission table LTC_ENC.DIM_ORGANIZATION (LTC_ENC.DIM_ORGANIZATION.ACTIVE).	nv!(DIM_PROV_A_ENC_SUBMITTING.SUBMITTER_ORG_ACTIVE_FLAG, 'U')		DIM_PROV_A_ENC_SUBMITTING	1
Encounter Submitting Provider	Detail Submitter Organization ID	2	Organization ID specific to submitting organization by encounter record. This should not be a record that matches a Medicaid provider ID. Transformation rule: If the provider record loads from an encounter submitting organization record, store the value in the field {Organization ID} from the encounter submission table LTC_ENC.AA_CMO_SUBMISSION (LTC_ENC.AA_CMO_SUBMISSION.CMO_MA_ID).	nv!(DIM_PROV_A_ENC_SUBMITTING.SUBMITTER_ORG_ID, 'NR')		DIM_PROV_A_ENC_SUBMITTING	1
Encounter Submitting Provider	Detail Submitter Organization Name	2	Name associated with submitting organization id. Transformation rule: If the provider record loads from an encounter submitting organization record, transform the value in the {CMO MA ID} field from the encounter submission table LTC_ENC.AA_CMO_SUBMISSION (LTC_ENC.AA_CMO_SUBMISSION.CMO_MA_ID) using the LTC_ENC.DIM_ORGANIZATION table and store the value in the field {Provider Name}.	nv!(DIM_PROV_A_ENC_SUBMITTING.SUBMITTER_ORG_NAME, 'Value Unknown / Not Reported')		DIM_PROV_A_ENC_SUBMITTING	1
Encounter Submitting Provider	Detail Submitter Organization Program Code	2	Organization program code identifying whether the submitting org is part of the Family Care, Pace/Partnership, or SSI programs. Transform rule: Specification: If the provider record loads from an encounter submitting organization record, store the value in the field {PROGRAM_CODE} from the encounter submission table LTC_ENC.DIM_ORGANIZATION (LTC_ENC.DIM_ORGANIZATION.PROGRAM_CODE).	nv!(DIM_PROV_A_ENC_SUBMITTING.SUBMITTER_ORG_PROGRAM_CODE, 'NR')		DIM_PROV_A_ENC_SUBMITTING	1
Encounter Submitting Provider	Detail Submitter Organization Program Description	2	Organization program code description identifying whether the submitting org is part of the Family Care, Pace/Partnership, or SSI programs. Transform rule: Specification: Store the description from LTC_ENC.DIM_L_CODES_AND_DESC where CODE_TYPE=PROGRAM CODE that corresponds to the code in the DIM_PROVIDER_MASTER.SUBMITTER_ORG_PROGRAM_CODE field.	nv!(DIM_PROV_A_ENC_SUBMITTING.SUBMITTER_ORG_PROGRAM_DSC, 'Value Unknown / Not Reported')		DIM_PROV_A_ENC_SUBMITTING	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Submitting Provider	Detail Submitter Provider Common Name	2	<p>Name of provider, common to the master provider dimension.</p> <p>Transformation rules for selecting common provider name listed below:</p> <p>If the provider record loads from an encounter submitting organization record, transform the value in the {CMO MA ID} field from the encounter submission table LTC_ENC_AA_CMO_SUBMISSION (LTC_ENC_AA_CMO_SUBMISSION.CMO_MA_ID) using the LTC_DW.ORGANIZATION table and store the value in the field {Provider Name}. (See end of document for table example.)</p> <p>If the provider record loads from an encounter detail billing provider record, concatenate and store the value in the fields {Billing Provider First Name} {Billing Provider Middle Name} {Billing Provider Last Name or Organization} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_FIRST_NAME, LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_MIDDLE_NAME, LTC_ENC_AA_CMO_DETAIL.BILLING_PROV_LAST_NAME_OR_ORG). Separate each field with one space and trim the combined field of all leading and trailing spaces.</p>	<p>nv!(DIM_PROV_A_ENC_SUBMITTING.PROVIDER_COMMON_NAME, 'Value Unknown / Not Reported')</p>		DIM_PROV_A_ENC_SUBMITTING	1
Encounter Submitting Provider	Detail Submitter Provider Federal Employer ID Number	2	<p>Federal Employer ID Number (FEIN) for relevant provider organizations.</p> <p>Transform rules:</p> <p>If the provider record loads from an encounter SUBMISSION submitting organization record, transform the value in the {CMO MA ID} field from the encounter SUBMISSION table LTC_ENC_AA_CMO_SUBMISSION (LTC_ENC_AA_CMO_SUBMISSION.CMO_MA_ID) using the LTC_DW.DIM_ORGANIZATION table and store the value in the field {FEIN}.</p> <p>If the provider record loads from an encounter detail billing provider record and the {Billing Provider ID Qualifier} field is equal to 24, store the value in the field {Billing Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_ID). If the {Billing Provider ID Qualifier} field does not equal to 24, the {FEIN} is null.</p> <p>If the provider record loads from an encounter detail rendering provider record and the {Rendering Provider ID Qualifier} field is equal to 24, store the value in the field {Rendering Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL.</p>	<p>nv!(DIM_PROV_A_ENC_SUBMITTING.FEDERAL_EMPLOYER_ID_NUM, 'NR')</p>		DIM_PROV_A_ENC_SUBMITTING	1
Encounter Submitting Provider	Detail Submitter Provider ID	2	<p>Natural provider ID as found in the source data. Can map back to a number of fields depending on the provider source code. If the source code = BP or RP this field will contain an FEIN, SSN, NPI, or MCO Source Code. If the source code = SO this field will contain the Organization ID.</p>	<p>nv!(DIM_PROV_A_ENC_SUBMITTING.PROVIDER_NK, 'Not Reported')</p>		DIM_PROV_A_ENC_SUBMITTING	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Submitting Provider	Detail Submitter Provider Medicaid ID	2	<p>Medicaid provider ID number associated with a given provider, if available.</p> <p>Transformation rules: If the provider record loads from an encounter SUBMISSION submitting organization record, crosswalk the value from the encounter SUBMISSION table LTC_ENC.AA_CMO_SUBMISSION.CMO_MA_ID using the LTC_DW.DIM_ORGANIZATION table (LTC_ENC.DIM_ORGANIZATION.ORGANIZATION_ID). Store the value in the field {Medicaid Provider ID}.</p> <p>If the provider record loads from an encounter detail billing provider record and the {MA Billing Provider ID} field is populated, store the value in the field {MA Billing Provider ID} from the encounter detail table LTC_ENC.AA_CMO_DETAIL (LTC_ENC.AA_CMO_DETAIL.MA_BILLING_PROVIDER_ID).</p> <p>If the provider record loads from an encounter detail rendering provider record and the {MA Rendering Provider ID} field is populated, store the value in the field {MA Billing Provider ID} from the encounter detail table LTC_ENC.AA_CMO_DETAIL (LTC_ENC.AA_CMO_DETAIL.MA_RENDERING_PROVIDER_ID).</p> <p>If the provider record loads from a FSIA agency record, store the value in the field {Medicaid Provider ID} from the crosswalk</p>	nv!(DIM_PROV_A_ENC_SUBMITTING.MEDICAID_PROVIDE R_ID, 'NR')		DIM_PROV_A_ENC_SUBMITT ING	1
Encounter Submitting Provider	Detail Submitter Provider NPI	2	<p>National Provider ID is the CMS standard identifier for healthcare providers.</p> <p>Transform rules: If the provider record loads from an encounter SUBMISSION submitting organization record, transform the value in the {CMO MA ID} field from the encounter submission table LTC_ENC.AA_CMO_SUBMISSION (LTC_ENC.AA_CMO_SUBMISSION.CMO_MA_ID) using the LTC_DW.DIM_ORGANIZATION table and store the value in the field {NPI}.</p> <p>If the provider record loads from an encounter detail billing provider record and the {Billing Provider ID Qualifier} field is equal to XX, store the value in the field {Billing Provider ID} from the encounter detail table LTC_ENC.AA_CMO_DETAIL (LTC_ENC.AA_CMO_DETAIL.BILLING_PROVIDER_ID). If the {Billing Provider ID Qualifier} field does not equal to XX, the {National Provider ID} field is null.</p> <p>If the provider record loads from an encounter detail rendering provider record and the {Rendering Provider ID Qualifier} field is equal to XX, store the value in the field {Rendering Provider ID} from the encounter detail table</p>	nv!(DIM_PROV_A_ENC_SUBMITTING.PROVIDER_NPI, 'NR')		DIM_PROV_A_ENC_SUBMITT ING	1
Encounter Submitting Provider	Detail Submitter Provider Source Code	2	Two digit code created in ETL process to list the source of the provider record in this table. Possible sources are functional screen and LTC Encounter. Within Encounter there are submitting, billing, and rendering providers. Available codes are: FS = Functional Screen, SO = Submitting Organization, RP = Rendering Provider, BP = Billing Provider, MS=Multiple Sources (i.e. Functional Screen and Submitting Org).	nv!(DIM_PROV_A_ENC_SUBMITTING.PROVIDER_SOURCE _CODE, 'NR')		DIM_PROV_A_ENC_SUBMITT ING	1
Pharmacy	Dispense As Written Indicator	2	It is an indicator showing whether a brand name drug can be dispensed in lieu of a generic. Valid values are: Null for non-pharmacy claims, 0-9 for pharmacy claims□	LTC_DW.ENC_DIM_PHARMACY_UNIT.DISPENSE_AS_WRI TTEN_IND		LTC_DW.ENC_DIM_PHARMA CY_UNIT	1
DRG	DRG Code	2	National DRG code.	LTC_DW.DIM_DRG.DRG_CODE		LTC_DW.DIM_DRG	1
DRG	DRG Description	2	Description of National DRG code.	LTC_DW.DIM_DRG.DRG_DSC		LTC_DW.DIM_DRG	1
DRG	DRG Effective Date	3	Effective date of the DRG code.	LTC_DW.DIM_DRG.EFFECTIVE_BEGIN_DATE		LTC_DW.DIM_DRG	1
DRG	DRG End Date	3	End date of the DRG code.	LTC_DW.DIM_DRG.EFFECTIVE_END_DATE		LTC_DW.DIM_DRG	1
Drug Code	Drug Availability End Date	3	The date on which the drug product was no longer available in the market place as per the manufacturer's notification, or the best estimate of that date.	LTC_DW.DIM_DRUG.OBSOLETE_DATE		LTC_DW.DIM_DRUG	1
Drug Code	Drug Category Code	2	The Drug Category Code indicates that a drug product belongs to a category that is commonly treated as an exception in third party plans.	LTC_DW.DIM_DRUG.DRUG_CATEGORY_CD		LTC_DW.DIM_DRUG	1
Drug Code	Drug Category Description	2	Description of the Drug Category Code.	LTC_DW.DIM_DRUG.DRUG_CATEGORY_DSC		LTC_DW.DIM_DRUG	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Drug Code	Drug Class Code	2	Classifies a drug by its availability to the consumer according to federal specifications. Values may change even after the NDC has become obsolete. Valid Values are: O = Over-the-Counter; A = Prescription is not required per the product labeling; F = Prescription required per the product labeling.	LTC_DW.DIM_DRUG.DRUG_CLASS_IND		LTC_DW.DIM_DRUG	1
Drug Code	Drug Class Description	2	Description of the Drug Class.	LTC_DW.DIM_DRUG.DRUG_CLASS_DSC		LTC_DW.DIM_DRUG	1
Drug Code	Drug Code	2	National Drug Code is comprised of a 5 byte numeric labeler code, 4 byte numeric product code and a 2 byte numeric package code. Used to uniquely identify a drug, its labeler & package size of a product for pricing and service/prior authorization.	LTC_DW.DIM_DRUG.DRUG_CD		LTC_DW.DIM_DRUG	1
Drug Code	Drug Source Code	2	The Drug Source Code differentiates single source from multiple source drugs. The current codes are: 1 - Multiple sources & 2 - Single source. Note that this field does not distinguish between the "innovator" products and its substitutes.	LTC_DW.DIM_DRUG.DRUG_SOURCE_IND		LTC_DW.DIM_DRUG	1
Drug Code	Drug Source Description	2	Description of the Drug Source.	LTC_DW.DIM_DRUG.DRUG_SOURCE_DSC		LTC_DW.DIM_DRUG	1
Drug Code	Drug Status Code	2	This field is used to identify the status of a drug. A drug will be marked as either Active (A) or Inactive (I). This information is used to allow the user to review additions and updates to a drug before they are activated for use by the MMIS.	LTC_DW.DIM_DRUG.DRUG_STATUS_CD		LTC_DW.DIM_DRUG	1
Drug Code	Drug Status Description	2	Description of the Drug Status.	LTC_DW.DIM_DRUG.DRUG_STATUS_DSC		LTC_DW.DIM_DRUG	1
Drug Code	Drug Strength	2	The Drug Strength Description (STR) is a description of drug potency in units of grams, milligrams, percentage, and other terms. Strength is expressed in metric units. This field includes needle sizes, length of devices, and release rates of transdermal patches.	LTC_DW.DIM_DRUG.DRUG_STRENGTH		LTC_DW.DIM_DRUG	1
Encounter Recipient	EDS Universal ID	2	Store the value generated by the EDS universal client ID process.	nl(DIM_PERSON_A_ENC_RECIPIENT.EDS_UNIVERSAL_ID, 'NR')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Begin Posting Date	Encounter Begin Posting Day Name	2	Description of the day number. Ex. Sunday = 1.□	DIM_DATE_ENCSub_BEGIN_POSTING.DAY_NAME		DIM_DATE_ENCSub_BEGIN_POSTING	1
Encounter Begin Posting Date	Encounter Begin Posting Full Date	3	Date presented in this format: M/D/YYYY.	DIM_DATE_ENCSub_BEGIN_POSTING.FULL_DATE		DIM_DATE_ENCSub_BEGIN_POSTING	1
Encounter Begin Posting Date	Encounter Begin Posting Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ENCSub_BEGIN_POSTING.MONTH_NAME		DIM_DATE_ENCSub_BEGIN_POSTING	1
Encounter Begin Posting Date	Encounter Begin Posting Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ENCSub_BEGIN_POSTING.QUARTER_NUM		DIM_DATE_ENCSub_BEGIN_POSTING	1
Encounter Begin Posting Date	Encounter Begin Posting Year	2	Number representing the calendar year.	DIM_DATE_ENCSub_BEGIN_POSTING.YEAR		DIM_DATE_ENCSub_BEGIN_POSTING	1
Encounter Certification Date	Encounter Certification Day Name	2	Description of the day number. Ex. Sunday = 1.□	DIM_DATE_ENCSub_CERTIFICATION.DAY_NAME		DIM_DATE_ENCSub_CERTIFICATION	1
Encounter Certification Date	Encounter Certification Full Date	3	Date presented in this format: M/D/YYYY.	DIM_DATE_ENCSub_CERTIFICATION.FULL_DATE		DIM_DATE_ENCSub_CERTIFICATION	1
Encounter Certification Date	Encounter Certification Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ENCSub_CERTIFICATION.MONTH_NAME		DIM_DATE_ENCSub_CERTIFICATION	1
Encounter Certification Date	Encounter Certification Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ENCSub_CERTIFICATION.QUARTER_NUM		DIM_DATE_ENCSub_CERTIFICATION	1
Encounter Certification Date	Encounter Certification Year	2	Number representing the calendar year.	DIM_DATE_ENCSub_CERTIFICATION.YEAR		DIM_DATE_ENCSub_CERTIFICATION	1
Encounter Detail Fact	Encounter Detail Count	1	This field is always 1 for each individual record in the Detail fact table. This column will make it easier to create counts and sums against the data.	LTC_DW.ENC_FACT_DETAIL.ENC_DETAIL_CNT		LTC_DW.ENC_FACT_DETAIL	1
Encounter End Posting Date	Encounter End Posting Day Name	2	Description of the day number. Ex. Sunday = 1.□	DIM_DATE_ENCSub_END_POSTING.DAY_NAME		DIM_DATE_ENCSub_END_POSTING	1
Encounter End Posting Date	Encounter End Posting Full Date	3	Date presented in this format: M/D/YYYY.	DIM_DATE_ENCSub_END_POSTING.FULL_DATE		DIM_DATE_ENCSub_END_POSTING	1
Encounter End Posting Date	Encounter End Posting Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ENCSub_END_POSTING.MONTH_NAME		DIM_DATE_ENCSub_END_POSTING	1
Encounter End Posting Date	Encounter End Posting Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ENCSub_END_POSTING.QUARTER_NUM		DIM_DATE_ENCSub_END_POSTING	1
Encounter End Posting Date	Encounter End Posting Year	2	Number representing the calendar year.	DIM_DATE_ENCSub_END_POSTING.YEAR		DIM_DATE_ENCSub_END_POSTING	1
Encounter Recipient	Encounter Recipient ID	2	Unique 10 digits ID assigned to the person receiving services.	nl(DIM_PERSON_A_ENC_RECIPIENT.ENCOUNTER_RECIPIENT_ID, 'NR')		DIM_PERSON_A_ENC_RECIPIENT	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Recipient	Encounter Recipient ID Type	2	Encounter Recipient ID Type identifies whether the Encounter Recipient ID matches a Medicaid Recipient ID, a Master Client Index ID or does not match either. Valid values for this field are: '01' - match against Master Client ID '02' - match against Medicaid Recipient ID '03' - match against Previous Medicaid ID '04' - Encounter Recipient ID does not match a Master Client Index ID, no complementary data will be gathered from DSS tables. Note: Soundex name matching is also used to determine a match between Encounter Recipient ID and DSS Recipient data. If the names do not meet a minimum necessary matching criteria, a match will not be made.	nvl(DIM_PERSON_A_ENC_RECIPIENT.ENCOUNTER_RECIPIENT_TYPE, 'NR')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Submission Fact	Encounter Submission Count	1	This field is always 1 for each individual record in the Submission fact table. This column will make it easier to create counts and sums against the data.	LTC_DW.ENC_FACT_SUBMISSION.ENC_SUBMISSION_COUNT		LTC_DW.ENC_FACT_SUBMISSION	1
Encounter Submission Date	Encounter Submission Day Name	2	Description of the day number. Ex. Sunday =1.	DIM_DATE_ENC_SUBMISSION.DAY_NAME		DIM_DATE_ENC_SUBMISSION	1
Encounter Submission Date	Encounter Submission Full Date	3	Date presented in this format: M/D/YYYY.	DIM_DATE_ENC_SUBMISSION.FULL_DATE		DIM_DATE_ENC_SUBMISSION	1
Encounter Submission Date	Encounter Submission Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ENC_SUBMISSION.MONTH_NAME		DIM_DATE_ENC_SUBMISSION	1
Encounter Submission Date	Encounter Submission Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ENC_SUBMISSION.QUARTER_NUM		DIM_DATE_ENC_SUBMISSION	1
Encounter Submission Received Date	Encounter Submission Received Day Name	2	Description of the day number. Ex. Sunday =1.	DIM_DATE_ENC_SUB_RECEIVED.DAY_NAME		DIM_DATE_ENC_SUB_RECEIVED	1
Encounter Submission Received Date	Encounter Submission Received Full Date	3	Date presented in this format: M/D/YYYY.	DIM_DATE_ENC_SUB_RECEIVED.FULL_DATE		DIM_DATE_ENC_SUB_RECEIVED	1
Encounter Submission Received Date	Encounter Submission Received Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ENC_SUB_RECEIVED.MONTH_NAME		DIM_DATE_ENC_SUB_RECEIVED	1
Encounter Submission Received Date	Encounter Submission Received Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ENC_SUB_RECEIVED.QUARTER_NUM		DIM_DATE_ENC_SUB_RECEIVED	1
Encounter Submission Received Date	Encounter Submission Received Year	2	Number representing the calendar year.	DIM_DATE_ENC_SUB_RECEIVED.YEAR		DIM_DATE_ENC_SUB_RECEIVED	1
Encounter Submission Date	Encounter Submission Year	2	Number representing the calendar year.	DIM_DATE_ENC_SUBMISSION.YEAR		DIM_DATE_ENC_SUBMISSION	1
External Injury Diagnosis	External Injury ICD Diagnosis Code	2	Code which indicates a specific ICD diagnosis/condition.	DIM_DIAGNOSIS_ENC_EXINJCDE.ICD_DIAGNOSIS_CODE		DIM_DIAGNOSIS_ENC_EXINJCDE	1
External Injury Diagnosis	External Injury ICD Diagnosis Description	2	Short description of ICD diagnosis/condition associated with diagnosis code.	DIM_DIAGNOSIS_ENC_EXINJCDE.ICD_DIAGNOSIS_DSC		DIM_DIAGNOSIS_ENC_EXINJCDE	1
External Injury Diagnosis	External Injury ICD Diagnosis Display Code	2	Code which indicates a specific ICD diagnosis/condition.	case when substr(DIM_DIAGNOSIS_ENC_EXINJCDE.icd_diagnosis_code, 1,1) = 'E' and length(DIM_DIAGNOSIS_ENC_EXINJCDE.icd_diagnosis_code) > 4 then substr(DIM_DIAGNOSIS_ENC_EXINJCDE.icd_diagnosis_code, 1,4) ' substr(DIM_DIAGNOSIS_ENC_EXINJCDE.icd_diagnosis_code,5) when length(DIM_DIAGNOSIS_ENC_EXINJCDE.icd_diagnosis_code) > 3 and regexp_instr(substr(DIM_DIAGNOSIS_ENC_EXINJCDE.icd_diagnosis_code,2), '[[:upper:]]') = 0 and substr(DIM_DIAGNOSIS_ENC_EXINJCDE.icd_diagnosis_code,1,1) not in ('E', 'T', 'Y') then substr(DIM_DIAGNOSIS_ENC_EXINJCDE.icd_diagnosis_code, 1,3) ' substr(DIM_DIAGNOSIS_ENC_EXINJCDE.icd_diagnosis_code,4) else DIM_DIAGNOSIS_ENC_EXINJCDE.icd_diagnosis_code end		DIM_DIAGNOSIS_ENC_EXINJCDE	1
External Injury Diagnosis	External Injury ICD Diagnosis Effective Date	3	Effective Date of External Injury ICD Diagnosis Code.	DIM_DIAGNOSIS_ENC_EXINJCDE.EFFECTIVE_BEGIN_DATE		DIM_DIAGNOSIS_ENC_EXINJCDE	1
External Injury Diagnosis	External Injury ICD Diagnosis End Date	3	End Date of External Injury ICD Diagnosis Code.	DIM_DIAGNOSIS_ENC_EXINJCDE.EFFECTIVE_END_DATE		DIM_DIAGNOSIS_ENC_EXINJCDE	1
External Injury Diagnosis	External Injury ICD Diagnosis Long Description	2	Long description of ICD diagnosis/condition associated with diagnosis code.	DIM_DIAGNOSIS_ENC_EXINJCDE.ICD_DIAGNOSIS_LONG_DSC		DIM_DIAGNOSIS_ENC_EXINJCDE	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Admit Date	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). <input type="checkbox"/>	DIM_DATE_ENCDTL_ADMIT.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). <input type="checkbox"/>	DIM_DATE_ENCSub_BEGIN_POSTING.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ENCSub_BEGIN_POSTING	1
Encounter Certification Date	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). <input type="checkbox"/>	DIM_DATE_ENCSub_CERTIFICATION.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ENCSub_CERTIFICATION	1
Encounter End Posting Date	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). <input type="checkbox"/>	DIM_DATE_ENCSub_END_POSTING.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ENCSub_END_POSTING	1
Encounter Submission Date	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). <input type="checkbox"/>	DIM_DATE_ENCSub_SUBMISSION.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ENCSub_SUBMISSION	1
Encounter Submission Received Date	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). <input type="checkbox"/>	DIM_DATE_ENCSub_RECEIVED.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ENCSub_RECEIVED	1
ICD Surgical Procedure Date 1	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). <input type="checkbox"/>	DIM_DATE_ENCDTL_ICD_SURGICAL1.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). <input type="checkbox"/>	DIM_DATE_ENCDTL_ICD_SURGICAL2.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). <input type="checkbox"/>	DIM_DATE_ENCDTL_ICD_SURGICAL3.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). <input type="checkbox"/>	DIM_DATE_ENCDTL_ICD_SURGICAL4.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). <input type="checkbox"/>	DIM_DATE_ENCDTL_ICD_SURGICAL5.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). <input type="checkbox"/>	DIM_DATE_ENCDTL_ICD_SURGICAL6.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). <input type="checkbox"/>	DIM_DATE_ENCDTL_POSTING.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). <input type="checkbox"/>	DIM_DATE_ENCDTL_RECEIPT.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). <input type="checkbox"/>	DIM_DATE_ENCDTL_SERVICE_BEGIN.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). <input type="checkbox"/>	DIM_DATE_ENCDTL_SERVICE_END.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). <input type="checkbox"/>	DIM_DATE_ENCDTL_STMT_BEGIN.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Fall Allergy Season Flag	2	Describes if a date falls within the Fall Allergy Season (August 1 - October 31). <input type="checkbox"/>	DIM_DATE_ENCDTL_STMT_END.FALL_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_STMT_END	1
Encounter Recipient	Federal American Indian or Alaskan Native Indicator	2	<p>Federal grouping of Indicator identifying that FSIA Screener has identified the applicant as being a person of Native American / American Indian ethnicity.</p> <p>Federal fields follow the guideline "Revisions to the Standards for the Classification of Federal Data on Race and Ethnicity" published in the Federal Register Notice October 30, 1997.</p> <p>Store the value in the field AI_AK_NTV_FLG from the FSIA table LTC_RACE_ETHN_EVNT (LTC_RACE_ETHN_EVNT.AI_AK_NTV_FLG).</p> <p>Transform the codes stored in the LTC_RACE_ETHN_EVNT.AI_AK_NTV_FLG field using the following rules:</p> <p>Code Y becomes Y</p> <p>Code N becomes N</p> <p>Empty Value becomes U</p>	nvl(DIM_PERSON_A_ENC_RECIPIENT.FEDERAL_AMERICAN_INDIAN_IND, 'U')		DIM_PERSON_A_ENC_RECIPIENT	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Recipient	Federal Asian Indicator	2	<p>Federal grouping of Indicator identifying that FSIA Screener has identified the applicant as being a person of Asian ethnicity.</p> <p>Store the value in the field BLK_AFR_FLG from the FSIA table LTC_RACE_ETHN_EVNT (LTC_RACE_ETHN_EVNT.BLK_AFR_FLG).</p> <p>Transform the codes stored in the LTC_RACE_ETHN_EVNT.BLK_AFR_FLG field using the following rules:</p> <p>Code Y becomes Y</p> <p>Code N becomes N</p> <p>Empty Value becomes U</p>	nv(DIM_PERSON_A_ENC_RECIPIENT.FEDERAL_ASIAN_I ND, 'U')		DIM_PERSON_A_ENC_RECI PIENT	1
Encounter Recipient	Federal Black or African American Indicator	2	<p>Federal grouping of Indicator identifying that FSIA Screener has identified the applicant as being a person of Black/African American ethnicity.</p> <p>Store the value in the field BLK_AFR_FLG from the FSIA table LTC_RACE_ETHN_EVNT (LTC_RACE_ETHN_EVNT.BLK_AFR_FLG).</p> <p>Transform the codes stored in the LTC_RACE_ETHN_EVNT.BLK_AFR_FLG field using the following rules:</p> <p>Code Y becomes Y</p> <p>Code N becomes N</p> <p>Empty Value becomes U</p>	nv(DIM_PERSON_A_ENC_RECIPIENT.FEDERAL_BLACK_I ND, 'U')		DIM_PERSON_A_ENC_RECI PIENT	1
Admit Date	Federal Fiscal Date Range	2	Describes the federal fiscal date range a date falls within. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ADMIT.FED_FISCAL_DATE_RANGE		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Federal Fiscal Date Range	2	Describes the federal fiscal date range a date falls within. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCSUB_BEGIN_POSTING.FED_FISCAL_DAT E_RANGE		DIM_DATE_ENCSUB_BEGIN_ POSTING	1
Encounter Certification Date	Federal Fiscal Date Range	2	Describes the federal fiscal date range a date falls within. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCSUB_CERTIFICATION.FED_FISCAL_DATE _RANGE		DIM_DATE_ENCSUB_CERTIF ICATION	1
Encounter End Posting Date	Federal Fiscal Date Range	2	Describes the federal fiscal date range a date falls within. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCSUB_END_POSTING.FED_FISCAL_DATE_ _RANGE		DIM_DATE_ENCSUB_END_P OSTING	1
Encounter Submission Date	Federal Fiscal Date Range	2	Describes the federal fiscal date range a date falls within. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCSUB_SUBMISSION.FED_FISCAL_DATE_R ANGE		DIM_DATE_ENCSUB_SUBMI SSION	1
Encounter Submission Received Date	Federal Fiscal Date Range	2	Describes the federal fiscal date range a date falls within. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCSUB_RECEIVED.FED_FISCAL_DATE_RAN GE		DIM_DATE_ENCSUB_RECEIV ED	1
ICD Surgical Procedure Date 1	Federal Fiscal Date Range	2	Describes the federal fiscal date range a date falls within. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL1.FED_FISCAL_DATE _RANGE		DIM_DATE_ENCDTL_ICD_SU RGICAL1	1
ICD Surgical Procedure Date 2	Federal Fiscal Date Range	2	Describes the federal fiscal date range a date falls within. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL2.FED_FISCAL_DATE _RANGE		DIM_DATE_ENCDTL_ICD_SU RGICAL2	1
ICD Surgical Procedure Date 3	Federal Fiscal Date Range	2	Describes the federal fiscal date range a date falls within. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL3.FED_FISCAL_DATE _RANGE		DIM_DATE_ENCDTL_ICD_SU RGICAL3	1
ICD Surgical Procedure Date 4	Federal Fiscal Date Range	2	Describes the federal fiscal date range a date falls within. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL4.FED_FISCAL_DATE _RANGE		DIM_DATE_ENCDTL_ICD_SU RGICAL4	1
ICD Surgical Procedure Date 5	Federal Fiscal Date Range	2	Describes the federal fiscal date range a date falls within. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL5.FED_FISCAL_DATE _RANGE		DIM_DATE_ENCDTL_ICD_SU RGICAL5	1
ICD Surgical Procedure Date 6	Federal Fiscal Date Range	2	Describes the federal fiscal date range a date falls within. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL6.FED_FISCAL_DATE _RANGE		DIM_DATE_ENCDTL_ICD_SU RGICAL6	1
Posting Date	Federal Fiscal Date Range	2	Describes the federal fiscal date range a date falls within. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_POSTING.FED_FISCAL_DATE_RANG E		DIM_DATE_ENCDTL_POSTIN G	1
Receipt Date	Federal Fiscal Date Range	2	Describes the federal fiscal date range a date falls within. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_RECEIPT.FED_FISCAL_DATE_RANG E		DIM_DATE_ENCDTL_RECEIP T	1
Service Begin Date	Federal Fiscal Date Range	2	Describes the federal fiscal date range a date falls within. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_SERVICE_BEGIN.FED_FISCAL_DATE _RANGE		DIM_DATE_ENCDTL_SERVIC E_BEGIN	1
Service End Date	Federal Fiscal Date Range	2	Describes the federal fiscal date range a date falls within. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_SERVICE_END.FED_FISCAL_DATE_ _RANGE		DIM_DATE_ENCDTL_SERVIC E_END	1
Statement Begin Date	Federal Fiscal Date Range	2	Describes the federal fiscal date range a date falls within. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_STMT_BEGIN.FED_FISCAL_DATE_RA NGE		DIM_DATE_ENCDTL_STMT_B EGIN	1
Statement End Date	Federal Fiscal Date Range	2	Describes the federal fiscal date range a date falls within. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_STMT_END.FED_FISCAL_DATE_RAN GE		DIM_DATE_ENCDTL_STMT_E ND	1
Admit Date	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ADMIT.FED_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCSUB_BEGIN_POSTING.FED_FISCAL_MON TH_NUM		DIM_DATE_ENCSUB_BEGIN_ POSTING	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Certification Date	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCSub_CERTIFICATION.FED_FISCAL_MONTH_NUM		DIM_DATE_ENCSub_CERTIFICATION	1
Encounter End Posting Date	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCSub_END_POSTING.FED_FISCAL_MONTH_NUM		DIM_DATE_ENCSub_END_POSTING	1
Encounter Submission Date	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCSub_SUBMISSION.FED_FISCAL_MONTH_NUM		DIM_DATE_ENCSub_SUBMISSION	1
Encounter Submission Received Date	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCSub_RECEIVED.FED_FISCAL_MONTH_NUM		DIM_DATE_ENCSub_RECEIVED	1
ICD Surgical Procedure Date 1	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL1.FED_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL2.FED_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL3.FED_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL4.FED_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL5.FED_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL6.FED_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_POSTING.FED_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_RECEIPT.FED_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_SERVICE_BEGIN.FED_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_SERVICE_END.FED_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_STMT_BEGIN.FED_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Federal Fiscal Month Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_STMT_END.FED_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_STMT_END	1
Admit Date	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ADMIT.FED_FISCAL_QUARTER_DSC		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCSub_BEGIN_POSTING.FED_FISCAL_QUARTER_DSC		DIM_DATE_ENCSub_BEGIN_POSTING	1
Encounter Certification Date	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCSub_CERTIFICATION.FED_FISCAL_QUARTER_DSC		DIM_DATE_ENCSub_CERTIFICATION	1
Encounter End Posting Date	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCSub_END_POSTING.FED_FISCAL_QUARTER_DSC		DIM_DATE_ENCSub_END_POSTING	1
Encounter Submission Date	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCSub_SUBMISSION.FED_FISCAL_QUARTER_DSC		DIM_DATE_ENCSub_SUBMISSION	1
Encounter Submission Received Date	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCSub_RECEIVED.FED_FISCAL_QUARTER_DSC		DIM_DATE_ENCSub_RECEIVED	1
ICD Surgical Procedure Date 1	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL1.FED_FISCAL_QUARTER_DSC		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL2.FED_FISCAL_QUARTER_DSC		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL3.FED_FISCAL_QUARTER_DSC		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL4.FED_FISCAL_QUARTER_DSC		DIM_DATE_ENCDTL_ICD_SURGICAL4	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
ICD Surgical Procedure Date 5	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL5.FED_FISCAL_QUARTER_DSC		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL6.FED_FISCAL_QUARTER_DSC		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_POSTING.FED_FISCAL_QUARTER_DSC		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_RECEIPT.FED_FISCAL_QUARTER_DSC		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_SERVICE_BEGIN.FED_FISCAL_QUARTER_DSC		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_SERVICE_END.FED_FISCAL_QUARTER_DSC		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_STMT_BEGIN.FED_FISCAL_QUARTER_DSC		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Federal Fiscal Quarter Description	2	Description of the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_STMT_END.FED_FISCAL_QUARTER_DSC		DIM_DATE_ENCDTL_STMT_END	1
Admit Date	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ADMIT.FED_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCSUB_BEGIN_POSTING.FED_FISCAL_QUARTER_NUM		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCSUB_CERTIFICATION.FED_FISCAL_QUARTER_NUM		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCSUB_END_POSTING.FED_FISCAL_QUARTER_NUM		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCSUB_SUBMISSION.FED_FISCAL_QUARTER_NUM		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCSUB_RECEIVED.FED_FISCAL_QUARTER_NUM		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL1.FED_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL2.FED_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL3.FED_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL4.FED_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL5.FED_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_ICD_SURGICAL6.FED_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_POSTING.FED_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_RECEIPT.FED_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_SERVICE_BEGIN.FED_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_SERVICE_END.FED_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_STMT_BEGIN.FED_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Federal Fiscal Quarter Number	1	Number representing the federal fiscal month. The Federal Fiscal Year (FFY) runs October-September.	DIM_DATE_ENCDTL_STMT_END.FED_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_STMT_END	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Admit Date	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ENCDTL_ADMIT.FED_FISCAL_YEAR		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ENCSUB_BEGIN_POSTING.FED_FISCAL_YEAR		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ENCSUB_CERTIFICATION.FED_FISCAL_YEAR		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ENCSUB_END_POSTING.FED_FISCAL_YEAR		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ENCSUB_SUBMISSION.FED_FISCAL_YEAR		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ENCSUB_RECEIVED.FED_FISCAL_YEAR		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ENCDTL_ICD_SURGICAL1.FED_FISCAL_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ENCDTL_ICD_SURGICAL2.FED_FISCAL_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ENCDTL_ICD_SURGICAL3.FED_FISCAL_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ENCDTL_ICD_SURGICAL4.FED_FISCAL_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ENCDTL_ICD_SURGICAL5.FED_FISCAL_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ENCDTL_ICD_SURGICAL6.FED_FISCAL_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ENCDTL_POSTING.FED_FISCAL_YEAR		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ENCDTL_RECEIPT.FED_FISCAL_YEAR		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ENCDTL_SERVICE_BEGIN.FED_FISCAL_YEAR		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ENCDTL_SERVICE_END.FED_FISCAL_YEAR		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ENCDTL_STMT_BEGIN.FED_FISCAL_YEAR		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Federal Fiscal Year	1	Number representing the federal fiscal year. The FFY runs October-September. Ex. Year 2006 = 10/1/05 to 9/30/06.□	DIM_DATE_ENCDTL_STMT_END.FED_FISCAL_YEAR		DIM_DATE_ENCDTL_STMT_END	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Recipient	Federal Hispanic/Latino Indicator	2	<p>Federal grouping of Indicator identifying that FSIA Screener has identified the applicant as being a person of Hispanic / Latino ethnicity.</p> <p>Store the value in the field SPN_HSPC_LTN_FLG from the FSIA table LTC_RACE_ETHN_EVNT (LTC_RACE_ETHN_EVNT.SPN_HSPC_LTN_FLG).</p> <p>Transform the codes stored in the LTC_RACE_ETHN_EVNT.SPN_HSPC_LTN_FLG field using the following rules:</p> <p>Code Y becomes Y</p> <p>Code N becomes N</p> <p>Empty Value becomes U</p>	<p>nv!(DIM_PERSON_A_ENC_RECIPIENT.FEDERAL_LATINO_I ND, 'U')</p>		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Recipient	Federal Native Hawaiian or Pacific Islander Indicator	2	<p>Federal grouping of Indicator identifying that FSIA Screener has identified the applicant as being a person of Native Hawaiian / Pacific Islander ethnicity.</p> <p>The functional screen combines the race groups 'Asian' and 'Pacific Islander' together. It is not possible to populate this indicator, because we will not have any way to break apart the combined race groups.</p> <p>The combined functional screen race group 'Asian' and 'Pacific Islander' will be included in the Federal Other Race Indicator. This will allow for the combined group without under reporting using the Federal fields.</p> <p>Since a code crosswalk does not exist, store the value U in this field.</p>	<p>nv!(DIM_PERSON_A_ENC_RECIPIENT.FEDERAL_NATIVE_HAW_IND, 'U')</p>		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Recipient	Federal Other Race Indicator	2	<p>Federal grouping of Indicator identifying that FSIA Screener has identified the applicant as being a person that does not fall into other ethnicity groupings present.</p> <p>This field is a catch-all field designed to capture all race values reported by applications that cannot be cleanly categorized into one of the above Federal race categories. This indicator will be set using the following rules:</p> <p>If the value in the field ASIA_FLG from the FSIA table LTC_RACE_ETHN_EVNT (LTC_RACE_ETHN_EVNT.ASIA_FLG) = 'Y' then FEDERAL_OTHER_RACE_INDICATOR = 'Y'</p> <p>OR</p> <p>If the value in the field OTHR_RACE_FLG from the FSIA table LTC_RACE_ETHN_EVNT (LTC_RACE_ETHN_EVNT.OTHR_RACE_FLG) = 'Y' then FEDERAL_OTHER_RACE_INDICATOR = 'Y'</p> <p>EVERYTHING ELSE</p> <p>FEDERAL_OTHER_RACE_INDICATOR = 'N'</p>	<p>nv!(DIM_PERSON_A_ENC_RECIPIENT.FEDERAL_OTHER_RACE_IND, 'U')</p>		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Recipient	Federal White Indicator	2	<p>Federal grouping of Indicator identifying that FSIA Screener has identified the applicant as being a person of White/Caucasian ethnicity.</p> <p>Store the value in the field WHT_FLG from the FSIA table LTC_RACE_ETHN_EVNT (LTC_RACE_ETHN_EVNT.WHT_FLG).</p> <p>Transform the codes stored in the LTC_RACE_ETHN_EVNT.WHT_FLG field using the following rules:</p> <p>Code Y becomes Y</p> <p>Code N becomes N</p> <p>Empty Value becomes U</p>	<p>nv!(DIM_PERSON_A_ENC_RECIPIENT.FEDERAL_WHITE_I ND, 'U')</p>		DIM_PERSON_A_ENC_RECIPIENT	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Admit Date	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). □	DIM_DATE_ENCDTL_ADMIT.FLU_SEASON_FLAG		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). □	DIM_DATE_ENCSUB_BEGIN_POSTING.FLU_SEASON_FLAG		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). □	DIM_DATE_ENCSUB_CERTIFICATION.FLU_SEASON_FLAG		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). □	DIM_DATE_ENCSUB_END_POSTING.FLU_SEASON_FLAG		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). □	DIM_DATE_ENCSUB_SUBMISSION.FLU_SEASON_FLAG		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). □	DIM_DATE_ENCSUB_RECEIVED.FLU_SEASON_FLAG		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). □	DIM_DATE_ENCDTL_ICD_SURGICAL1.FLU_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). □	DIM_DATE_ENCDTL_ICD_SURGICAL2.FLU_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). □	DIM_DATE_ENCDTL_ICD_SURGICAL3.FLU_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). □	DIM_DATE_ENCDTL_ICD_SURGICAL4.FLU_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). □	DIM_DATE_ENCDTL_ICD_SURGICAL5.FLU_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). □	DIM_DATE_ENCDTL_ICD_SURGICAL6.FLU_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). □	DIM_DATE_ENCDTL_POSTING.FLU_SEASON_FLAG		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). □	DIM_DATE_ENCDTL_RECEIPT.FLU_SEASON_FLAG		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). □	DIM_DATE_ENCDTL_SERVICE_BEGIN.FLU_SEASON_FLAG		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). □	DIM_DATE_ENCDTL_SERVICE_END.FLU_SEASON_FLAG		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). □	DIM_DATE_ENCDTL_STMT_BEGIN.FLU_SEASON_FLAG		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Flu Season Flag	2	Describes if a date falls within the Flu Season (October 1-May 31). □	DIM_DATE_ENCDTL_STMT_END.FLU_SEASON_FLAG		DIM_DATE_ENCDTL_STMT_END	1
Encounter Submission Submitting Provider	FSIA Adult Access Type Description	2	Describes the type of access that a functional screen agency has with the functional screen application for the adult screen type i.e. None, View Only, or Read/Write.	nv!(DIM_PROVIDER_ENCSUB_SUBMITTING.FSIA_ADULT_ACCESS_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ENCSUB_SUBMITTING	1
Encounter Submitting Provider	FSIA Adult Access Type Description	2	Describes the type of access that a functional screen agency has with the functional screen application for the adult screen type i.e. None, View Only, or Read/Write.	nv!(DIM_PROV_A_ENC_SUBMITTING.FSIA_ADULT_ACCESS_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROV_A_ENC_SUBMITTING	1
Encounter Submission Submitting Provider	FSIA Adult Agency Flag	2	Flag indicating whether the provider/agency can perform Adult LTC screens. Transformation rule: Decode(ADLT LTC_CD,'000','N','Y').	nv!(DIM_PROVIDER_ENCSUB_SUBMITTING.FSIA_ADULT_AGENCY_FLAG, 'U')		DIM_PROVIDER_ENCSUB_SUBMITTING	1
Encounter Submitting Provider	FSIA Adult Agency Flag	2	Flag indicating whether the provider/agency can perform Adult LTC screens. Transformation rule: Decode(ADLT LTC_CD,'000','N','Y')	nv!(DIM_PROV_A_ENC_SUBMITTING.FSIA_ADULT_AGENCY_FLAG, 'U')		DIM_PROV_A_ENC_SUBMITTING	1
Encounter Submission Submitting Provider	FSIA Adult Agency Profile	2	FSIA Adult Screening Agency Profile is the code which identifies the security profile that is appropriate for an Adult functional screening agency or screener.	nv!(DIM_PROVIDER_ENCSUB_SUBMITTING.FSIA_ADULT_AGENCY_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ENCSUB_SUBMITTING	1
Encounter Submitting Provider	FSIA Adult Agency Profile	2	FSIA Adult Screening Agency Profile is the code which identifies the security profile that is appropriate for an Adult functional screening agency or screener.	nv!(DIM_PROV_A_ENC_SUBMITTING.FSIA_ADULT_AGENCY_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROV_A_ENC_SUBMITTING	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Submission Submitting Provider	FSIA Agency Phone Number	2	Phone number for functional screen agency provided by screen application.	Nvl((Case When length(DIM_PROVIDER_ENCSub_SUBMITTING.FSIA_AGEN CY_PHONE_NUM) = 10 Then <input type="checkbox"/> '(' substr(DIM_PROVIDER_ENCSub_SUBMITTING.FSIA_AGEN CY_PHONE_NUM,1,3) ')' substr(DIM_PROVIDER_ENCSub_SUBMITTING.FSIA_AGEN CY_PHONE_NUM,4,3) '-' substr(DIM_PROVIDER_ENCSub_SUBMITTING.FSIA_AGEN CY_PHONE_NUM,7,4) <input type="checkbox"/> When length(DIM_PROVIDER_ENCSub_SUBMITTING.FSIA_AGEN CY_PHONE_NUM) = 7 Then <input type="checkbox"/> '(' substr(DIM_PROVIDER_ENCSub_SUBMITTING.FSIA_AGEN CY_PHONE_NUM,1,3) substr(DIM_PROVIDER_ENCSub_SUBMITTING.FSIA_AGEN CY_PHONE_NUM,4,4) <input type="checkbox"/> Else DIM_PROVIDER_ENCSub_SUBMITTING.FSIA_AGENCY_P HONE_NUM End), 'NR') <input type="checkbox"/>		DIM_PROVIDER_ENCSub_S UBMITTING	1
Encounter Submitting Provider	FSIA Agency Phone Number	2	Phone number for functional screen agency provided by screen application.	Nvl((Case When length(DIM_PROV_A_ENC_SUBMITTING.FSIA_AGENCY_P HONE_NUM) = 10 Then <input type="checkbox"/> '(' substr(DIM_PROV_A_ENC_SUBMITTING.FSIA_AGENCY_P HONE_NUM,1,3) ')' substr(DIM_PROV_A_ENC_SUBMITTING.FSIA_AGENCY_P HONE_NUM,4,3) '-' substr(DIM_PROV_A_ENC_SUBMITTING.FSIA_AGENCY_P HONE_NUM,7,4) <input type="checkbox"/> When length(DIM_PROV_A_ENC_SUBMITTING.FSIA_AGENCY_P HONE_NUM) = 7 Then <input type="checkbox"/> '(' substr(DIM_PROV_A_ENC_SUBMITTING.FSIA_AGENCY_P HONE_NUM,1,3) substr(DIM_PROV_A_ENC_SUBMITTING.FSIA_AGENCY_P HONE_NUM,4,4) <input type="checkbox"/> Else DIM_PROV_A_ENC_SUBMITTING.FSIA_AGENCY_PHONE_ NUM End), 'NR') <input type="checkbox"/>		DIM_PROV_A_ENC_SUBMITT ING	1
Encounter Submission Submitting Provider	FSIA Agency Type Description	2	Description of an association describing the type of agency performing functional screens as provided by the functional screen source. Sample values: ('Resource Center', 'CMO', 'TMG Agency', 'Katie Beckett', 'CSP')	nvl(DIM_PROVIDER_ENCSub_SUBMITTING.FSIA_AGENCY _TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ENCSub_S UBMITTING	1
Encounter Submitting Provider	FSIA Agency Type Description	2	Description of an association describing the type of agency performing functional screens as provided by the functional screen source. Sample values: ('Resource Center', 'CMO', 'TMG Agency', 'Katie Beckett', 'CSP')	nvl(DIM_PROV_A_ENC_SUBMITTING.FSIA_AGENCY_TYPE _DSC, 'Value Unknown / Not Reported')		DIM_PROV_A_ENC_SUBMITT ING	1
Encounter Recipient	FSIA American Indian or Alaskan Native Indicator	2	Indicator identifying that FSIA Screener has identified the applicant as being a person of Native American / American Indian ethnicity.	nvl(DIM_PERSON_A_ENC_RECIPIENT.FSIA_AMERICAN_IN DIAN_IND, 'U')		DIM_PERSON_A_ENC_RECI PIENT	1
Encounter Recipient	FSIA Applicant ID	2	Functional Screen Applicant ID as collected from the functional screen source, where it is referred to as LTC_APPL_SK.	nvl(DIM_PERSON_A_ENC_RECIPIENT.FSIA_APPLICANT_I D, 'NR')		DIM_PERSON_A_ENC_RECI PIENT	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Recipient	FSIA Asian or Pacific Islander Indicator	2	Indicator identifying that FSIA Screener has identified the applicant as being a person of Asian or Pacific Island ethnicity. Store the value in the field ASIA_FLG from the FSIA table LTC_RACE_ETHN_EVNT (LTC_RACE_ETHN_EVNT.ASIA_FLG). Transform the codes stored in the LTC_RACE_ETHN_EVNT.ASIA_FLG field using the following rules: Code Y becomes Y Code N becomes N Empty Value becomes U	nv!(DIM_PERSON_A_ENC_RECIPIENT.FSIA_ASIAN_PACISL_IND, 'U')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Recipient	FSIA Black or African American Indicator	2	Indicator identifying that FSIA Screener has identified the applicant as being a person of Black/African American ethnicity. Store the value in the field BLK_AFR_FLG from the FSIA table LTC_RACE_ETHN_EVNT (LTC_RACE_ETHN_EVNT.BLK_AFR_FLG). Transform the codes stored in the LTC_RACE_ETHN_EVNT.BLK_AFR_FLG field using the following rules: Code Y becomes Y Code N becomes N Empty Value becomes U	nv!(DIM_PERSON_A_ENC_RECIPIENT.FSIA_BLACK_IND, 'U')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Submission Submitting Provider	FSIA Child Access Type Description	2	Describes the type of access that a functional screen agency has with the functional screen application for the child screen type i.e. None, View Only, or Read/Write.	nv!(DIM_PROVIDER_ENC SUBMITTING.FSIA_CHILD_ACCESS_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ENC SUBMITTING	1
Encounter Submitting Provider	FSIA Child Access Type Description	2	Describes the type of access that a functional screen agency has with the functional screen application for the child screen type i.e. None, View Only, or Read/Write.	nv!(DIM_PROV_A_ENC_SUBMITTING.FSIA_CHILD_ACCESS_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROV_A_ENC_SUBMITTING	1
Encounter Submission Submitting Provider	FSIA Child Agency Flag	2	Flag indicating whether the provider/agency can perform Child LTS screens. Transformation rule: Decode(CHILD_LTS_CD,'000','N','Y').	nv!(DIM_PROVIDER_ENC SUBMITTING.FSIA_CHILD_AGENCY_FLAG, 'U')		DIM_PROVIDER_ENC SUBMITTING	1
Encounter Submitting Provider	FSIA Child Agency Flag	2	Flag indicating whether the provider/agency can perform Child LTS screens. Transformation rule: Decode(CHILD_LTS_CD,'000','N','Y').	nv!(DIM_PROV_A_ENC_SUBMITTING.FSIA_CHILD_AGENCY_FLAG, 'U')		DIM_PROV_A_ENC_SUBMITTING	1
Encounter Submission Submitting Provider	FSIA Child Agency Profile	2	FSIA Child Screening Agency Profile is the code which identifies the security profile that is appropriate for a Child functional screening agency or screener.	nv!(DIM_PROVIDER_ENC SUBMITTING.FSIA_CHILD_AGENCY_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ENC SUBMITTING	1
Encounter Submitting Provider	FSIA Child Agency Profile	2	FSIA Child Screening Agency Profile is the code which identifies the security profile that is appropriate for a Child functional screening agency or screener.	nv!(DIM_PROV_A_ENC_SUBMITTING.FSIA_CHILD_AGENCY_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROV_A_ENC_SUBMITTING	1
Encounter Recipient	FSIA Hispanic/Latino Indicator	2	Indicator identifying that FSIA Screener has identified the applicant as being a person of Hispanic / Latino ethnicity.	nv!(DIM_PERSON_A_ENC_RECIPIENT.FSIA_HISPANIC_IND, 'U')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Submission Submitting Provider	FSIA MH Access Type Description	2	Describes the type of access that a functional screen agency has with the functional screen application for the Mental Health (MH) screen type i.e. None, View Only, or Read/Write.	nv!(DIM_PROVIDER_ENC SUBMITTING.FSIA_MH_ACCESS_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ENC SUBMITTING	1
Encounter Submitting Provider	FSIA MH Access Type Description	2	Describes the type of access that a functional screen agency has with the functional screen application for the MH screen type i.e. None, View Only, or Read/Write.	nv!(DIM_PROV_A_ENC_SUBMITTING.FSIA_MH_ACCESS_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROV_A_ENC_SUBMITTING	1
Encounter Submission Submitting Provider	FSIA MH Agency Flag	2	Flag indicating whether the provider/agency can perform Mental Health screens. Transformation rule: Decode(MH_CD,'000','N','Y').	nv!(DIM_PROVIDER_ENC SUBMITTING.FSIA_MH_AGENCY_FLAG, 'U')		DIM_PROVIDER_ENC SUBMITTING	1
Encounter Submitting Provider	FSIA MH Agency Flag	2	Flag indicating whether the provider/agency can perform Mental Health screens. Transformation rule: Decode(MH_CD,'000','N','Y').	nv!(DIM_PROV_A_ENC_SUBMITTING.FSIA_MH_AGENCY_FLAG, 'U')		DIM_PROV_A_ENC_SUBMITTING	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Submission Submitting Provider	FSIA MH Agency Profile	2	FSIA MH Screening Agency Profile is the code which identifies the security profile that is appropriate for a Mental Health / AODA functional screening agency or screener.	nv(DIM_PROVIDER_ENC SUBMITTING.FSIA_MH_AGENCY_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ENC SUBMITTING	1
Encounter Submitting Provider	FSIA MH Agency Profile	2	FSIA MH Screening Agency Profile is the code which identifies the security profile that is appropriate for a Mental Health / AODA functional screening agency or screener.	nv(DIM_PROV_A_ENC SUBMITTING.FSIA_MH_AGENCY_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROV_A_ENC SUBMITTING	1
Encounter Recipient	FSIA Other Race Indicator	2	Indicator identifying that FSIA Screener has identified the applicant as being a person of an ethnicity other than the categories available in the functional screen.	nv(DIM_PERSON_A_ENC_RECIPIENT.FSIA_OTHER_RACE_IND, 'U')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Submission Submitting Provider	FSIA PCA Access Type Description	2	Describes the type of access that a functional screen agency has with the functional screen application for the personal care for adults screen type i.e. None, View Only, or Read/Write.	nv(DIM_PROVIDER_ENC SUBMITTING.FSIA_PCA_ACCESS_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ENC SUBMITTING	1
Encounter Submitting Provider	FSIA PCA Access Type Description	2	Describes the type of access that a functional screen agency has with the functional screen application for the personal care for adults screen type i.e. None, View Only, or Read/Write.	nv(DIM_PROV_A_ENC SUBMITTING.FSIA_PCA_ACCESS_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROV_A_ENC SUBMITTING	1
Encounter Submission Submitting Provider	FSIA PCA Agency Flag	2	Flag indicating whether the provider/agency can perform Personal Care screens. Transformation rule: Decode(PCA_CD,'000','N','Y').	nv(DIM_PROVIDER_ENC SUBMITTING.FSIA_PCA_AGENCY_FLAG, 'U')		DIM_PROVIDER_ENC SUBMITTING	1
Encounter Submitting Provider	FSIA PCA Agency Flag	2	Flag indicating whether the provider/agency can perform Personal Care screens. Transformation rule: Decode(PCA_CD,'000','N','Y').	nv(DIM_PROV_A_ENC SUBMITTING.FSIA_PCA_AGENCY_FLAG, 'U')		DIM_PROV_A_ENC SUBMITTING	1
Encounter Submission Submitting Provider	FSIA PCA Agency Profile	2	FSIA PCA Screening Agency Profile is the code which identifies the security profile that is appropriate for an Adult Personal Care functional screening agency or screener.	nv(DIM_PROVIDER_ENC SUBMITTING.FSIA_PCA_AGENCY_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROVIDER_ENC SUBMITTING	1
Encounter Submitting Provider	FSIA PCA Agency Profile	2	FSIA PCA Screening Agency Profile is the code which identifies the security profile that is appropriate for an Adult Personal Care functional screening agency or screener.	nv(DIM_PROV_A_ENC SUBMITTING.FSIA_PCA_AGENCY_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PROV_A_ENC SUBMITTING	1
Encounter Recipient	FSIA White Indicator	2	Indicator identifying that FSIA Screener has identified the applicant as being a person of White/Caucasian ethnicity. Store the value in the field WHT_FLG from the FSIA table LTC_RACE_ETHN_EVNT (LTC_RACE_ETHN_EVNT.WHT_FLG). Transform the codes stored in the LTC_RACE_ETHN_EVNT.WHT_FLG field using the following rules: Code Y becomes Y Code N becomes N Empty Value becomes U	nv(DIM_PERSON_A_ENC_RECIPIENT.FSIA_WHITE_IND, 'U')		DIM_PERSON_A_ENC_RECIPIENT	1
Drug Code	GCN Sequence Number	2	This field is a unique number representing the active ingredient(s), route of administration, drug strength and dosage form. This field holds either the FDB GCN Sequence Number or the Micromedex Generic Formulation Code.	LTC_DW.DIM_DRUG.GCN_SEQUENCE_NUM		LTC_DW.DIM_DRUG	1
Drug Code	Gender Specific Drug Code	2	The Gender-Specific Drug Indicator (GENDER) identifies drugs that are used for a specific gender. It can be used to help determine appropriateness of therapy based upon the sex of the patient (or to infer the sex of a patient). An indicator value is attached to the Generic Code Number (GCN) or the Generic Code Number Sequence Number (GCN_SEQNO) which identifies whether it is used in males or females or both. Values are 0=gender neutral, 1=used exclusively in males, 2=most likely used in males, 3=used exclusively in females, 4=most likely used in females.	LTC_DW.DIM_DRUG.GENDER_SPECIFIC_CD		LTC_DW.DIM_DRUG	1
Drug Code	Generic Drug Name	2	The first field (30 characters) is the generic drug name, the next is the route description (10), the next is the dosage form (10), and the last is the drug strength description(10). These fields are each separated by a space, for a total of 3 spaces.	LTC_DW.DIM_DRUG.GENERIC_DRUG_NAME		LTC_DW.DIM_DRUG	1
Drug Code	Generic Name Code	2	A one-character alphanumeric column that specifies whether a product is a brand named product, a generically named product, or an alternative product, using the product name as the criteria.	LTC_DW.DIM_DRUG.GENERIC_NAME_CD		LTC_DW.DIM_DRUG	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Drug Code	Generic Product Code	2	The Generic Product Indicator (GPI) will distinguish a product as either a generic drug product or as the more expensive branded drug products.	LTC_DW.DIM_DRUG.GENERIC_PRODUCT_CD		LTC_DW.DIM_DRUG	1
Home Health Agency (HHA) Codes	HHA Clinical Domain	2	Home Health Agency Clinical Domain Indicator. This is the second position of the HIPPS Code for HHA prospective payers.	decode(LTC_DW.DIM_HIPPS.Payer_code, 'HHA', substr(LTC_DW.DIM_HIPPS.HIPPS_CODE,2,1), null)		LTC_DW.DIM_HIPPS	1
Home Health Agency (HHA) Codes	HHA Functional Domain	2	Home Health Agency Functional Domain Indicator. This is the third position of the HIPPS Code for HHA prospective payers.	decode(LTC_DW.DIM_HIPPS.Payer_code, 'HHA', substr(LTC_DW.DIM_HIPPS.HIPPS_CODE,3,1), null)		LTC_DW.DIM_HIPPS	1
Home Health Agency (HHA) Codes	HHA Grouping Step	2	Under the Home Health Prospective Payment System (HH PPS) the first position of the HIPPS Code represents the grouping step. The grouping step identifies episode and number of therapeutic visits.	LTC_DW.DIM_HIPPS.HHA_GROUPING_STEP		LTC_DW.DIM_HIPPS	1
Home Health Agency (HHA) Codes	HHA Resource Group	2	The second, third, and fourth positions of the HIPPS code under the Home Health Prospective Payment System (HH PPS) are a one-to-one crosswalk to the three domains of the Home Health Resource Group (HHRG). The second position represents the Clinical Domain. The third position represents the functional domain, and the fourth position represents the service domain.	LTC_DW.DIM_HIPPS.HHA_RESOURCE_GROUP		LTC_DW.DIM_HIPPS	1
Home Health Agency (HHA) Codes	HHA Service Domain	2	Home Health Agency Service Domain Indicator. This is the fourth position of the HIPPS Code for HHA prospective payers.	decode(LTC_DW.DIM_HIPPS.Payer_code, 'HHA', substr(LTC_DW.DIM_HIPPS.HIPPS_CODE,4,1), null)		LTC_DW.DIM_HIPPS	1
Home Health Agency (HHA) Codes	HHA Supply Group	2	Home Health Agency Supply Group. This is the second position of the HIPPS Code for HHA prospective payers. An alpha character indicates the severity of the supply group, if supplies are provided. A numeric character indicates the severity of the supply group if supplies are not provided.	decode(LTC_DW.DIM_HIPPS.Payer_code, 'HHA', substr(LTC_DW.DIM_HIPPS.HIPPS_CODE,5,1), null)		LTC_DW.DIM_HIPPS	1
HIPPS Code	HIPPS Code	2	Health Insurance Prospective Payment System (HIPPS) rate codes represent specific sets of patient characteristics (or case-mix groups) on which payment determinations are made under several prospective payment systems. The HIPPS code is a composite code which takes on different meaning depending on the payer system indicator (Skilled Nursing Facility, Home Health Agency, or Inpatient Rehabilitation Facility).	LTC_DW.DIM_HIPPS.HIPPS_CODE		LTC_DW.DIM_HIPPS	1
HIPPS Code	HIPPS Description	2	Description of the meaning of the Health Insurance Prospective Payment System (HIPPS) code.	LTC_DW.DIM_HIPPS.HIPPS_DSC		LTC_DW.DIM_HIPPS	1
HIPPS Code	HIPPS Effective Begin Date	3	Effective Begin Date of the code compromising and effective date range when combined with Effective End Date.	LTC_DW.DIM_HIPPS.EFFECTIVE_BEGIN_DATE		LTC_DW.DIM_HIPPS	1
HIPPS Code	HIPPS Effective End Date	3	Effective End Date of the code compromising and effective date range when combined with Effective Begin Date.	LTC_DW.DIM_HIPPS.EFFECTIVE_END_DATE		LTC_DW.DIM_HIPPS	1
HIPPS Code	HIPPS Prospective Payer Code	2	System Payer Code identifies which system the code is referencing. The three payer codes are currently: □ SNF - Skilled Nursing Facility □ HHA - Home Health Agency □ IRF - Inpatient Rehabilitation Facility	LTC_DW.DIM_HIPPS.PAYER_CODE		LTC_DW.DIM_HIPPS	1
HIPPS Code	HIPPS Prospective Payer Description	2	Description of the System Payer Code which identifies which system the code is referencing. The three payer codes and descriptions are currently: □ SNF - Skilled Nursing Facility □ HHA - Home Health Agency □ IRF - Inpatient Rehabilitation Facility	LTC_DW.DIM_HIPPS.PAYER_DSC		LTC_DW.DIM_HIPPS	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Recipient	Home Phone Number	2	Store the full phone number value in the field PHN_NUM from the FSIA table LTC_ADR_EVNT (LTC_ADR_EVNT.PHN_NUM).	<pre> When length(DIM_PERSON_A_ENC_RECIPIENT.HOME_PHONE_ NUMBER) = 10 Then '(' substr(DIM_PERSON_A_ENC_RECIPIENT.HOME_PHONE_ NUMBER,1,3) ')' substr(DIM_PERSON_A_ENC_RECIPIENT.HOME_PHONE_ NUMBER,4,3) '-' substr(DIM_PERSON_A_ENC_RECIPIENT.HOME_PHONE_ NUMBER,7,4) When length(DIM_PERSON_A_ENC_RECIPIENT.HOME_PHONE_ NUMBER) = 7 Then '(' substr(DIM_PERSON_A_ENC_RECIPIENT.HOME_PHONE_ NUMBER,1,3) substr(DIM_PERSON_A_ENC_RECIPIENT.HOME_PHONE_ NUMBER,4,4) Else DIM_PERSON_A_ENC_RECIPIENT.HOME_PHONE_NUMBE R End), 'NR') </pre>		DIM_PERSON_A_ENC_RECIPIENT	1
Admitting Diagnosis	ICD Admitting Diagnosis Code	2	Code which indicates a specific ICD diagnosis/condition.	DIM_DIAGNOSIS_ENC_ADMIT.ICD_DIAGNOSIS_CODE		DIM_DIAGNOSIS_ENC_ADMIT	1
Admitting Diagnosis	ICD Admitting Diagnosis Description	2	Short description of ICD diagnosis/condition associated with diagnosis code.	DIM_DIAGNOSIS_ENC_ADMIT.ICD_DIAGNOSIS_DSC		DIM_DIAGNOSIS_ENC_ADMIT	1
Admitting Diagnosis	ICD Admitting Diagnosis Display Code	2	Code which indicates a specific ICD diagnosis/condition. This code specifically displays the decimal point separator, if applicable.	<pre> case when substr(DIM_DIAGNOSIS_ENC_ADMIT.icd_diagnosis_code, 1,1) = 'E' and length(DIM_DIAGNOSIS_ENC_ADMIT.icd_diagnosis_code) > 4 then substr(DIM_DIAGNOSIS_ENC_ADMIT.icd_diagnosis_code, 1,4) "." substr(DIM_DIAGNOSIS_ENC_ADMIT.icd_diagnosis_code,5) when length(DIM_DIAGNOSIS_ENC_ADMIT.icd_diagnosis_code) > 3 and regexp_instr(substr(DIM_DIAGNOSIS_ENC_ADMIT.icd_diagnosis_code,2), ['[:upper:]']) = 0 and substr(DIM_DIAGNOSIS_ENC_ADMIT.icd_diagnosis_code,1, 1) not in ('E', 'T', 'Y') then substr(DIM_DIAGNOSIS_ENC_ADMIT.icd_diagnosis_code, 1,3) "." substr(DIM_DIAGNOSIS_ENC_ADMIT.icd_diagnosis_code,4) else DIM_DIAGNOSIS_ENC_ADMIT.icd_diagnosis_code end </pre>		DIM_DIAGNOSIS_ENC_ADMIT	1
Admitting Diagnosis	ICD Admitting Diagnosis Effective Date	3	Effective Date of ICD Admitting Diagnosis Code.	DIM_DIAGNOSIS_ENC_ADMIT.EFFECTIVE_BEGIN_DATE		DIM_DIAGNOSIS_ENC_ADMIT	1
Admitting Diagnosis	ICD Admitting Diagnosis End Date	3	End Date of ICD Admitting Diagnosis Code.	DIM_DIAGNOSIS_ENC_ADMIT.EFFECTIVE_END_DATE		DIM_DIAGNOSIS_ENC_ADMIT	1
Admitting Diagnosis	ICD Admitting Diagnosis Long Description	2	Long description of ICD diagnosis/condition associated with diagnosis code.	DIM_DIAGNOSIS_ENC_ADMIT.ICD_DIAGNOSIS_LONG_DS		DIM_DIAGNOSIS_ENC_ADMIT	1
ICD Diagnosis 1	ICD Diagnosis Code 1	2	Code which indicates a specific ICD diagnosis/condition.	DIM_DIAGNOSIS_ENC1.ICD_DIAGNOSIS_CODE		DIM_DIAGNOSIS_ENC1	1
ICD Diagnosis 2	ICD Diagnosis Code 2	2	Code which indicates a specific ICD diagnosis/condition.	DIM_DIAGNOSIS_ENC2.ICD_DIAGNOSIS_CODE		DIM_DIAGNOSIS_ENC2	1
ICD Diagnosis 3	ICD Diagnosis Code 3	2	Code which indicates a specific ICD diagnosis/condition.	DIM_DIAGNOSIS_ENC3.ICD_DIAGNOSIS_CODE		DIM_DIAGNOSIS_ENC3	1
ICD Diagnosis 4	ICD Diagnosis Code 4	2	Code which indicates a specific ICD diagnosis/condition.	DIM_DIAGNOSIS_ENC4.ICD_DIAGNOSIS_CODE		DIM_DIAGNOSIS_ENC4	1
ICD Diagnosis 5	ICD Diagnosis Code 5	2	Code which indicates a specific ICD diagnosis/condition.	DIM_DIAGNOSIS_ENC5.ICD_DIAGNOSIS_CODE		DIM_DIAGNOSIS_ENC5	1
ICD Diagnosis 6	ICD Diagnosis Code 6	2	Code which indicates a specific ICD diagnosis/condition.	DIM_DIAGNOSIS_ENC6.ICD_DIAGNOSIS_CODE		DIM_DIAGNOSIS_ENC6	1
ICD Diagnosis 7	ICD Diagnosis Code 7	2	Code which indicates a specific ICD diagnosis/condition.	DIM_DIAGNOSIS_ENC7.ICD_DIAGNOSIS_CODE		DIM_DIAGNOSIS_ENC7	1
ICD Diagnosis 8	ICD Diagnosis Code 8	2	Code which indicates a specific ICD diagnosis/condition.	DIM_DIAGNOSIS_ENC8.ICD_DIAGNOSIS_CODE		DIM_DIAGNOSIS_ENC8	1
ICD Diagnosis 9	ICD Diagnosis Code 9	2	Code which indicates a specific ICD diagnosis/condition.	DIM_DIAGNOSIS_ENC9.ICD_DIAGNOSIS_CODE		DIM_DIAGNOSIS_ENC9	1
ICD Diagnosis 1	ICD Diagnosis Description 1	2	Short description of ICD diagnosis/condition associated with diagnosis code.	DIM_DIAGNOSIS_ENC1.ICD_DIAGNOSIS_DSC		DIM_DIAGNOSIS_ENC1	1
ICD Diagnosis 2	ICD Diagnosis Description 2	2	Short description of ICD diagnosis/condition associated with diagnosis code.	DIM_DIAGNOSIS_ENC2.ICD_DIAGNOSIS_DSC		DIM_DIAGNOSIS_ENC2	1
ICD Diagnosis 3	ICD Diagnosis Description 3	2	Short description of ICD diagnosis/condition associated with diagnosis code.	DIM_DIAGNOSIS_ENC3.ICD_DIAGNOSIS_DSC		DIM_DIAGNOSIS_ENC3	1
ICD Diagnosis 4	ICD Diagnosis Description 4	2	Short description of ICD diagnosis/condition associated with diagnosis code.	DIM_DIAGNOSIS_ENC4.ICD_DIAGNOSIS_DSC		DIM_DIAGNOSIS_ENC4	1
ICD Diagnosis 5	ICD Diagnosis Description 5	2	Short description of ICD diagnosis/condition associated with diagnosis code.	DIM_DIAGNOSIS_ENC5.ICD_DIAGNOSIS_DSC		DIM_DIAGNOSIS_ENC5	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
ICD Diagnosis 6	ICD Diagnosis Description 6	2	Short description of ICD diagnosis/condition associated with diagnosis code.	DIM_DIAGNOSIS_ENC6.ICD_DIAGNOSIS_DSC		DIM_DIAGNOSIS_ENC6	1
ICD Diagnosis 7	ICD Diagnosis Description 7	2	Short description of ICD diagnosis/condition associated with diagnosis code.	DIM_DIAGNOSIS_ENC7.ICD_DIAGNOSIS_DSC		DIM_DIAGNOSIS_ENC7	1
ICD Diagnosis 8	ICD Diagnosis Description 8	2	Short description of ICD diagnosis/condition associated with diagnosis code.	DIM_DIAGNOSIS_ENC8.ICD_DIAGNOSIS_DSC		DIM_DIAGNOSIS_ENC8	1
ICD Diagnosis 9	ICD Diagnosis Description 9	2	Short description of ICD diagnosis/condition associated with diagnosis code.	DIM_DIAGNOSIS_ENC9.ICD_DIAGNOSIS_DSC		DIM_DIAGNOSIS_ENC9	1
ICD Diagnosis 1	ICD Diagnosis Display Code 1	2	Code which indicates a specific ICD diagnosis/condition. In particular, this diagnosis code displays the decimal separator, where appropriate.	case when substr(DIM_DIAGNOSIS_ENC1.icd_diagnosis_code, 1,1) = 'E' and length(DIM_DIAGNOSIS_ENC1.icd_diagnosis_code) > 4 then substr(DIM_DIAGNOSIS_ENC1.icd_diagnosis_code, 1,4) "." substr(DIM_DIAGNOSIS_ENC1.icd_diagnosis_code,5) when length(DIM_DIAGNOSIS_ENC1.icd_diagnosis_code) > 3 and regexp_instr(substr(DIM_DIAGNOSIS_ENC1.icd_diagnosis_code,2), '[[:upper:]]') = 0 and substr(DIM_DIAGNOSIS_ENC1.icd_diagnosis_code,1,1) not in ('E', 'T', 'Y') then substr(DIM_DIAGNOSIS_ENC1.icd_diagnosis_code, 1,3) "." substr(DIM_DIAGNOSIS_ENC1.icd_diagnosis_code,4) else DIM_DIAGNOSIS_ENC1.icd_diagnosis_code end		DIM_DIAGNOSIS_ENC1	1
ICD Diagnosis 2	ICD Diagnosis Display Code 2	2	Code which indicates a specific ICD diagnosis/condition. In particular, this diagnosis code displays the decimal separator, where appropriate.	case when substr(DIM_DIAGNOSIS_ENC2.icd_diagnosis_code, 1,1) = 'E' and length(DIM_DIAGNOSIS_ENC2.icd_diagnosis_code) > 4 then substr(DIM_DIAGNOSIS_ENC2.icd_diagnosis_code, 1,4) "." substr(DIM_DIAGNOSIS_ENC2.icd_diagnosis_code,5) when length(DIM_DIAGNOSIS_ENC2.icd_diagnosis_code) > 3 and regexp_instr(substr(DIM_DIAGNOSIS_ENC2.icd_diagnosis_code,2), '[[:upper:]]') = 0 and substr(DIM_DIAGNOSIS_ENC2.icd_diagnosis_code,1,1) not in ('E', 'T', 'Y') then substr(DIM_DIAGNOSIS_ENC2.icd_diagnosis_code, 1,3) "." substr(DIM_DIAGNOSIS_ENC2.icd_diagnosis_code,4) else DIM_DIAGNOSIS_ENC2.icd_diagnosis_code end		DIM_DIAGNOSIS_ENC2	1
ICD Diagnosis 3	ICD Diagnosis Display Code 3	2	Code which indicates a specific ICD diagnosis/condition. In particular, this diagnosis code displays the decimal separator, where appropriate.	case when substr(DIM_DIAGNOSIS_ENC3.icd_diagnosis_code, 1,1) = 'E' and length(DIM_DIAGNOSIS_ENC3.icd_diagnosis_code) > 4 then substr(DIM_DIAGNOSIS_ENC3.icd_diagnosis_code, 1,4) "." substr(DIM_DIAGNOSIS_ENC3.icd_diagnosis_code,5) when length(DIM_DIAGNOSIS_ENC3.icd_diagnosis_code) > 3 and regexp_instr(substr(DIM_DIAGNOSIS_ENC3.icd_diagnosis_code,2), '[[:upper:]]') = 0 and substr(DIM_DIAGNOSIS_ENC3.icd_diagnosis_code,1,1) not in ('E', 'T', 'Y') then substr(DIM_DIAGNOSIS_ENC3.icd_diagnosis_code, 1,3) "." substr(DIM_DIAGNOSIS_ENC3.icd_diagnosis_code,4) else DIM_DIAGNOSIS_ENC3.icd_diagnosis_code end		DIM_DIAGNOSIS_ENC3	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
ICD Diagnosis 4	ICD Diagnosis Display Code 4	2	Code which indicates a specific ICD diagnosis/condition. In particular, this diagnosis code displays the decimal separator, where appropriate.	<pre> case □ when substr(DIM_DIAGNOSIS_ENC4.icd_diagnosis_code, 1,1) = 'E' □ and length(DIM_DIAGNOSIS_ENC4.icd_diagnosis_code) > 4 □ then substr(DIM_DIAGNOSIS_ENC4.icd_diagnosis_code, 1,4) '.' substr(DIM_DIAGNOSIS_ENC4.icd_diagnosis_code,5) □ when length(DIM_DIAGNOSIS_ENC4.icd_diagnosis_code) > 3 □ and regexp_instr(substr(DIM_DIAGNOSIS_ENC4.icd_diagnosis_code,2), '[[:upper:]]') = 0 □ and substr(DIM_DIAGNOSIS_ENC4.icd_diagnosis_code,1,1) not in ('E', 'T', 'Y') □ then substr(DIM_DIAGNOSIS_ENC4.icd_diagnosis_code, 1,3) '.' substr(DIM_DIAGNOSIS_ENC4.icd_diagnosis_code,4) □ else DIM_DIAGNOSIS_ENC4.icd_diagnosis_code end </pre>		DIM_DIAGNOSIS_ENC4	1
ICD Diagnosis 5	ICD Diagnosis Display Code 5	2	Code which indicates a specific ICD diagnosis/condition. In particular, this diagnosis code displays the decimal separator, where appropriate.	<pre> case □ when substr(DIM_DIAGNOSIS_ENC5.icd_diagnosis_code, 1,1) = 'E' □ and length(DIM_DIAGNOSIS_ENC5.icd_diagnosis_code) > 4 □ then substr(DIM_DIAGNOSIS_ENC5.icd_diagnosis_code, 1,4) '.' substr(DIM_DIAGNOSIS_ENC5.icd_diagnosis_code,5) □ when length(DIM_DIAGNOSIS_ENC5.icd_diagnosis_code) > 3 □ and regexp_instr(substr(DIM_DIAGNOSIS_ENC5.icd_diagnosis_code,2), '[[:upper:]]') = 0 □ and substr(DIM_DIAGNOSIS_ENC5.icd_diagnosis_code,1,1) not in ('E', 'T', 'Y') □ then substr(DIM_DIAGNOSIS_ENC5.icd_diagnosis_code, 1,3) '.' substr(DIM_DIAGNOSIS_ENC5.icd_diagnosis_code,4) □ else DIM_DIAGNOSIS_ENC5.icd_diagnosis_code end </pre>		DIM_DIAGNOSIS_ENC5	1
ICD Diagnosis 6	ICD Diagnosis Display Code 6	2	Code which indicates a specific ICD diagnosis/condition. In particular, this diagnosis code displays the decimal separator, where appropriate.	<pre> case □ when substr(DIM_DIAGNOSIS_ENC6.icd_diagnosis_code, 1,1) = 'E' □ and length(DIM_DIAGNOSIS_ENC6.icd_diagnosis_code) > 4 □ then substr(DIM_DIAGNOSIS_ENC6.icd_diagnosis_code, 1,4) '.' substr(DIM_DIAGNOSIS_ENC6.icd_diagnosis_code,5) □ when length(DIM_DIAGNOSIS_ENC6.icd_diagnosis_code) > 3 □ and regexp_instr(substr(DIM_DIAGNOSIS_ENC6.icd_diagnosis_code,2), '[[:upper:]]') = 0 □ and substr(DIM_DIAGNOSIS_ENC6.icd_diagnosis_code,1,1) not in ('E', 'T', 'Y') □ then substr(DIM_DIAGNOSIS_ENC6.icd_diagnosis_code, 1,3) '.' substr(DIM_DIAGNOSIS_ENC6.icd_diagnosis_code,4) □ else DIM_DIAGNOSIS_ENC6.icd_diagnosis_code end </pre>		DIM_DIAGNOSIS_ENC6	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
ICD Diagnosis 7	ICD Diagnosis Display Code 7	2	Code which indicates a specific ICD diagnosis/condition. In particular, this diagnosis code displays the decimal separator, where appropriate.	<pre> case □ when substr(DIM_DIAGNOSIS_ENC7.icd_diagnosis_code, 1,1) = 'E' □ and length(DIM_DIAGNOSIS_ENC7.icd_diagnosis_code) > 4 □ then substr(DIM_DIAGNOSIS_ENC7.icd_diagnosis_code, 1,4) ' ' □ substr(DIM_DIAGNOSIS_ENC7.icd_diagnosis_code,5) □ when length(DIM_DIAGNOSIS_ENC7.icd_diagnosis_code) > 3 □ and regexp_instr(substr(DIM_DIAGNOSIS_ENC7.icd_diagnosis_code,2), '[[:upper:]]') = 0 □ and substr(DIM_DIAGNOSIS_ENC7.icd_diagnosis_code,1,1) not in ('E', 'T', 'Y') □ then substr(DIM_DIAGNOSIS_ENC7.icd_diagnosis_code, 1,3) ' ' □ substr(DIM_DIAGNOSIS_ENC7.icd_diagnosis_code,4) □ else DIM_DIAGNOSIS_ENC7.icd_diagnosis_code end </pre>		DIM_DIAGNOSIS_ENC7	1
ICD Diagnosis 8	ICD Diagnosis Display Code 8	2	Code which indicates a specific ICD diagnosis/condition. In particular, this diagnosis code displays the decimal separator, where appropriate.	<pre> case □ when substr(DIM_DIAGNOSIS_ENC8.icd_diagnosis_code, 1,1) = 'E' □ and length(DIM_DIAGNOSIS_ENC8.icd_diagnosis_code) > 4 □ then substr(DIM_DIAGNOSIS_ENC8.icd_diagnosis_code, 1,4) ' ' □ substr(DIM_DIAGNOSIS_ENC8.icd_diagnosis_code,5) □ when length(DIM_DIAGNOSIS_ENC8.icd_diagnosis_code) > 3 □ and regexp_instr(substr(DIM_DIAGNOSIS_ENC8.icd_diagnosis_code,2), '[[:upper:]]') = 0 □ and substr(DIM_DIAGNOSIS_ENC8.icd_diagnosis_code,1,1) not in ('E', 'T', 'Y') □ then substr(DIM_DIAGNOSIS_ENC8.icd_diagnosis_code, 1,3) ' ' □ substr(DIM_DIAGNOSIS_ENC8.icd_diagnosis_code,4) □ else DIM_DIAGNOSIS_ENC8.icd_diagnosis_code end </pre>		DIM_DIAGNOSIS_ENC8	1
ICD Diagnosis 9	ICD Diagnosis Display Code 9	2	Code which indicates a specific ICD diagnosis/condition. In particular, this diagnosis code displays the decimal separator, where appropriate.	<pre> case □ when substr(DIM_DIAGNOSIS_ENC9.icd_diagnosis_code, 1,1) = 'E' □ and length(DIM_DIAGNOSIS_ENC9.icd_diagnosis_code) > 4 □ then substr(DIM_DIAGNOSIS_ENC9.icd_diagnosis_code, 1,4) ' ' □ substr(DIM_DIAGNOSIS_ENC9.icd_diagnosis_code,5) □ when length(DIM_DIAGNOSIS_ENC9.icd_diagnosis_code) > 3 □ and regexp_instr(substr(DIM_DIAGNOSIS_ENC9.icd_diagnosis_code,2), '[[:upper:]]') = 0 □ and substr(DIM_DIAGNOSIS_ENC9.icd_diagnosis_code,1,1) not in ('E', 'T', 'Y') □ then substr(DIM_DIAGNOSIS_ENC9.icd_diagnosis_code, 1,3) ' ' □ substr(DIM_DIAGNOSIS_ENC9.icd_diagnosis_code,4) □ else DIM_DIAGNOSIS_ENC9.icd_diagnosis_code end □ </pre>		DIM_DIAGNOSIS_ENC9	1
ICD Diagnosis 1	ICD Diagnosis Effective Date 1	3	Effective date of the ICD Diagnosis code 1.	DIM_DIAGNOSIS_ENC1.EFFECTIVE_BEGIN_DATE		DIM_DIAGNOSIS_ENC1	1
ICD Diagnosis 2	ICD Diagnosis Effective Date 2	3	Effective date of the ICD Diagnosis code 2.	DIM_DIAGNOSIS_ENC2.EFFECTIVE_BEGIN_DATE		DIM_DIAGNOSIS_ENC2	1
ICD Diagnosis 3	ICD Diagnosis Effective Date 3	3	Effective date of the ICD Diagnosis code 3.	DIM_DIAGNOSIS_ENC3.EFFECTIVE_BEGIN_DATE		DIM_DIAGNOSIS_ENC3	1
ICD Diagnosis 4	ICD Diagnosis Effective Date 4	3	Effective date of the ICD Diagnosis code 4.	DIM_DIAGNOSIS_ENC4.EFFECTIVE_BEGIN_DATE		DIM_DIAGNOSIS_ENC4	1
ICD Diagnosis 5	ICD Diagnosis Effective Date 5	3	Effective date of the ICD Diagnosis code 5.	DIM_DIAGNOSIS_ENC5.EFFECTIVE_BEGIN_DATE		DIM_DIAGNOSIS_ENC5	1
ICD Diagnosis 6	ICD Diagnosis Effective Date 6	3	Effective date of the ICD Diagnosis code 6.	DIM_DIAGNOSIS_ENC6.EFFECTIVE_BEGIN_DATE		DIM_DIAGNOSIS_ENC6	1
ICD Diagnosis 7	ICD Diagnosis Effective Date 7	3	Effective date of the ICD Diagnosis code 7.	DIM_DIAGNOSIS_ENC7.EFFECTIVE_BEGIN_DATE		DIM_DIAGNOSIS_ENC7	1
ICD Diagnosis 8	ICD Diagnosis Effective Date 8	3	Effective date of the ICD Diagnosis code 8.	DIM_DIAGNOSIS_ENC8.EFFECTIVE_BEGIN_DATE		DIM_DIAGNOSIS_ENC8	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
ICD Diagnosis 9	ICD Diagnosis Effective Date 9	3	Effective date of the ICD Diagnosis code 9.	DIM_DIAGNOSIS_ENC9.EFFECTIVE_BEGIN_DATE		DIM_DIAGNOSIS_ENC9	1
ICD Diagnosis 1	ICD Diagnosis End Date 1	3	End date of the ICD Diagnosis code 1.	DIM_DIAGNOSIS_ENC1.EFFECTIVE_END_DATE		DIM_DIAGNOSIS_ENC1	1
ICD Diagnosis 2	ICD Diagnosis End Date 2	3	End date of the ICD Diagnosis code 2.	DIM_DIAGNOSIS_ENC2.EFFECTIVE_END_DATE		DIM_DIAGNOSIS_ENC2	1
ICD Diagnosis 3	ICD Diagnosis End Date 3	3	End date of the ICD Diagnosis code 3.	DIM_DIAGNOSIS_ENC3.EFFECTIVE_END_DATE		DIM_DIAGNOSIS_ENC3	1
ICD Diagnosis 4	ICD Diagnosis End Date 4	3	End date of the ICD Diagnosis code 4.	DIM_DIAGNOSIS_ENC4.EFFECTIVE_END_DATE		DIM_DIAGNOSIS_ENC4	1
ICD Diagnosis 5	ICD Diagnosis End Date 5	3	End date of the ICD Diagnosis code 5.	DIM_DIAGNOSIS_ENC5.EFFECTIVE_END_DATE		DIM_DIAGNOSIS_ENC5	1
ICD Diagnosis 6	ICD Diagnosis End Date 6	3	End date of the ICD Diagnosis code 6.	DIM_DIAGNOSIS_ENC6.EFFECTIVE_END_DATE		DIM_DIAGNOSIS_ENC6	1
ICD Diagnosis 7	ICD Diagnosis End Date 7	3	End date of the ICD Diagnosis code 7.	DIM_DIAGNOSIS_ENC7.EFFECTIVE_END_DATE		DIM_DIAGNOSIS_ENC7	1
ICD Diagnosis 8	ICD Diagnosis End Date 8	3	End date of the ICD Diagnosis code 8.	DIM_DIAGNOSIS_ENC8.EFFECTIVE_END_DATE		DIM_DIAGNOSIS_ENC8	1
ICD Diagnosis 9	ICD Diagnosis End Date 9	3	End date of the ICD Diagnosis code 9.	DIM_DIAGNOSIS_ENC9.EFFECTIVE_END_DATE		DIM_DIAGNOSIS_ENC9	1
ICD Diagnosis 1	ICD Diagnosis Long Description 1	2	Long description of ICD diagnosis/condition associated with diagnosis code.	DIM_DIAGNOSIS_ENC1.ICD_DIAGNOSIS_LONG_DSC		DIM_DIAGNOSIS_ENC1	1
ICD Diagnosis 2	ICD Diagnosis Long Description 2	2	Long description of ICD diagnosis/condition associated with diagnosis code.	DIM_DIAGNOSIS_ENC2.ICD_DIAGNOSIS_LONG_DSC		DIM_DIAGNOSIS_ENC2	1
ICD Diagnosis 3	ICD Diagnosis Long Description 3	2	Long description of ICD diagnosis/condition associated with diagnosis code.	DIM_DIAGNOSIS_ENC3.ICD_DIAGNOSIS_LONG_DSC		DIM_DIAGNOSIS_ENC3	1
ICD Diagnosis 4	ICD Diagnosis Long Description 4	2	Long description of ICD diagnosis/condition associated with diagnosis code.	DIM_DIAGNOSIS_ENC4.ICD_DIAGNOSIS_LONG_DSC		DIM_DIAGNOSIS_ENC4	1
ICD Diagnosis 5	ICD Diagnosis Long Description 5	2	Long description of ICD diagnosis/condition associated with diagnosis code.	DIM_DIAGNOSIS_ENC5.ICD_DIAGNOSIS_LONG_DSC		DIM_DIAGNOSIS_ENC5	1
ICD Diagnosis 6	ICD Diagnosis Long Description 6	2	Long description of ICD diagnosis/condition associated with diagnosis code.	DIM_DIAGNOSIS_ENC6.ICD_DIAGNOSIS_LONG_DSC		DIM_DIAGNOSIS_ENC6	1
ICD Diagnosis 7	ICD Diagnosis Long Description 7	2	Long description of ICD diagnosis/condition associated with diagnosis code.	DIM_DIAGNOSIS_ENC7.ICD_DIAGNOSIS_LONG_DSC		DIM_DIAGNOSIS_ENC7	1
ICD Diagnosis 8	ICD Diagnosis Long Description 8	2	Long description of ICD diagnosis/condition associated with diagnosis code.	DIM_DIAGNOSIS_ENC8.ICD_DIAGNOSIS_LONG_DSC		DIM_DIAGNOSIS_ENC8	1
ICD Diagnosis 9	ICD Diagnosis Long Description 9	2	Long description of ICD diagnosis/condition associated with diagnosis code.	DIM_DIAGNOSIS_ENC9.ICD_DIAGNOSIS_LONG_DSC		DIM_DIAGNOSIS_ENC9	1
ICD Surgical Procedure Date 1	ICD Surgical Procedure 1 Day Name	2	Description of the day number. Ex. Sunday = 1.□	DIM_DATE_ENCDTL_ICD_SURGICAL1.DAY_NAME		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 1	ICD Surgical Procedure 1 Full Date	3	Date presented in this format: M/D/YYYY.	DIM_DATE_ENCDTL_ICD_SURGICAL1.FULL_DATE		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 1	ICD Surgical Procedure 1 Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ENCDTL_ICD_SURGICAL1.MONTH_NAME		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 1	ICD Surgical Procedure 1 Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ENCDTL_ICD_SURGICAL1.QUARTER_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 1	ICD Surgical Procedure 1 Year	2	Number representing the calendar year.	DIM_DATE_ENCDTL_ICD_SURGICAL1.YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	ICD Surgical Procedure 2 Day Name	2	Description of the day number. Ex. Sunday = 1.□	DIM_DATE_ENCDTL_ICD_SURGICAL2.DAY_NAME		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 2	ICD Surgical Procedure 2 Full Date	3	Date presented in this format: M/D/YYYY.	DIM_DATE_ENCDTL_ICD_SURGICAL2.FULL_DATE		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 2	ICD Surgical Procedure 2 Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ENCDTL_ICD_SURGICAL2.MONTH_NAME		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 2	ICD Surgical Procedure 2 Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ENCDTL_ICD_SURGICAL2.QUARTER_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 2	ICD Surgical Procedure 2 Year	2	Number representing the calendar year.	DIM_DATE_ENCDTL_ICD_SURGICAL2.YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	ICD Surgical Procedure 3 Day Name	2	Description of the day number. Ex. Sunday = 1.□	DIM_DATE_ENCDTL_ICD_SURGICAL3.DAY_NAME		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 3	ICD Surgical Procedure 3 Full Date	3	Date presented in this format: M/D/YYYY.	DIM_DATE_ENCDTL_ICD_SURGICAL3.FULL_DATE		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 3	ICD Surgical Procedure 3 Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ENCDTL_ICD_SURGICAL3.MONTH_NAME		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 3	ICD Surgical Procedure 3 Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ENCDTL_ICD_SURGICAL3.QUARTER_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 3	ICD Surgical Procedure 3 Year	2	Number representing the calendar year.	DIM_DATE_ENCDTL_ICD_SURGICAL3.YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	ICD Surgical Procedure 4 Day Name	2	Description of the day number. Ex. Sunday = 1.□	DIM_DATE_ENCDTL_ICD_SURGICAL4.DAY_NAME		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 4	ICD Surgical Procedure 4 Full Date	3	Date presented in this format: M/D/YYYY.	DIM_DATE_ENCDTL_ICD_SURGICAL4.FULL_DATE		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 4	ICD Surgical Procedure 4 Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ENCDTL_ICD_SURGICAL4.MONTH_NAME		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 4	ICD Surgical Procedure 4 Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ENCDTL_ICD_SURGICAL4.QUARTER_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 4	ICD Surgical Procedure 4 Year	2	Number representing the calendar year.	DIM_DATE_ENCDTL_ICD_SURGICAL4.YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	ICD Surgical Procedure 5 Day Name	2	Description of the day number. Ex. Sunday = 1.□	DIM_DATE_ENCDTL_ICD_SURGICAL5.DAY_NAME		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 5	ICD Surgical Procedure 5 Full Date	3	Date presented in this format: M/D/YYYY.	DIM_DATE_ENCDTL_ICD_SURGICAL5.FULL_DATE		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 5	ICD Surgical Procedure 5 Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ENCDTL_ICD_SURGICAL5.MONTH_NAME		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 5	ICD Surgical Procedure 5 Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ENCDTL_ICD_SURGICAL5.QUARTER_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL5	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
ICD Surgical Procedure Date 5	ICD Surgical Procedure 5 Year	2	Number representing the calendar year.	DIM_DATE_ENCDTL_ICD_SURGICAL5.YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	ICD Surgical Procedure 6 Day Name	2	Description of the day number. Ex. Sunday = 1. □	DIM_DATE_ENCDTL_ICD_SURGICAL6.DAY_NAME		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
ICD Surgical Procedure Date 6	ICD Surgical Procedure 6 Full Date	3	Date presented in this format: M/D/YYYY.	DIM_DATE_ENCDTL_ICD_SURGICAL6.FULL_DATE		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
ICD Surgical Procedure Date 6	ICD Surgical Procedure 6 Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ENCDTL_ICD_SURGICAL6.MONTH_NAME		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
ICD Surgical Procedure Date 6	ICD Surgical Procedure 6 Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ENCDTL_ICD_SURGICAL6.QUARTER_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
ICD Surgical Procedure Date 6	ICD Surgical Procedure 6 Year	2	Number representing the calendar year.	DIM_DATE_ENCDTL_ICD_SURGICAL6.YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
ICD Surgical Procedure 1	ICD Surgical Procedure Code 1	2	ICD9 Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	LTC_DW.DIM_ICD_SURGICAL.ICD_SURGICAL_PROC_CODE		LTC_DW.DIM_ICD_SURGICAL	1
ICD Surgical Procedure 2	ICD Surgical Procedure Code 2	2	ICD9 Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	DIM_ICD_SURGICAL_ENC2.ICD_SURGICAL_PROC_CODE		DIM_ICD_SURGICAL_ENC2	1
ICD Surgical Procedure 3	ICD Surgical Procedure Code 3	2	ICD9 Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	DIM_ICD_SURGICAL_ENC3.ICD_SURGICAL_PROC_CODE		DIM_ICD_SURGICAL_ENC3	1
ICD Surgical Procedure 4	ICD Surgical Procedure Code 4	2	ICD9 Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	DIM_ICD_SURGICAL_ENC4.ICD_SURGICAL_PROC_CODE		DIM_ICD_SURGICAL_ENC4	1
ICD Surgical Procedure 5	ICD Surgical Procedure Code 5	2	ICD9 Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	DIM_ICD_SURGICAL_ENC5.ICD_SURGICAL_PROC_CODE		DIM_ICD_SURGICAL_ENC5	1
ICD Surgical Procedure 6	ICD Surgical Procedure Code 6	2	ICD9 Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	DIM_ICD_SURGICAL_ENC6.ICD_SURGICAL_PROC_CODE		DIM_ICD_SURGICAL_ENC6	1
ICD Surgical Procedure 1	ICD Surgical Procedure Description 1	2	Short description of ICD Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	LTC_DW.DIM_ICD_SURGICAL.ICD_SURGICAL_PROC_DSC		LTC_DW.DIM_ICD_SURGICAL	1
ICD Surgical Procedure 2	ICD Surgical Procedure Description 2	2	Short description of ICD Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	DIM_ICD_SURGICAL_ENC2.ICD_SURGICAL_PROC_DSC		DIM_ICD_SURGICAL_ENC2	1
ICD Surgical Procedure 3	ICD Surgical Procedure Description 3	2	Short description of ICD Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	DIM_ICD_SURGICAL_ENC3.ICD_SURGICAL_PROC_DSC		DIM_ICD_SURGICAL_ENC3	1
ICD Surgical Procedure 4	ICD Surgical Procedure Description 4	2	Short description of ICD Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	DIM_ICD_SURGICAL_ENC4.ICD_SURGICAL_PROC_DSC		DIM_ICD_SURGICAL_ENC4	1
ICD Surgical Procedure 5	ICD Surgical Procedure Description 5	2	Short description of ICD Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	DIM_ICD_SURGICAL_ENC5.ICD_SURGICAL_PROC_DSC		DIM_ICD_SURGICAL_ENC5	1
ICD Surgical Procedure 6	ICD Surgical Procedure Description 6	2	Short description of ICD Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	DIM_ICD_SURGICAL_ENC6.ICD_SURGICAL_PROC_DSC		DIM_ICD_SURGICAL_ENC6	1
ICD Surgical Procedure 1	ICD Surgical Procedure Display Code 1	2	ICD9 Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	decode(length(LTC_DW.DIM_ICD_SURGICAL.ICD_SURGICAL_PROC_CODE),2,LTC_DW.DIM_ICD_SURGICAL.ICD_SURGICAL_PROC_CODE, substr(LTC_DW.DIM_ICD_SURGICAL.ICD_SURGICAL_PROC_CODE,1,2)) ' ' substr(LTC_DW.DIM_ICD_SURGICAL.ICD_SURGICAL_PROC_CODE,3))		LTC_DW.DIM_ICD_SURGICAL	1
ICD Surgical Procedure 2	ICD Surgical Procedure Display Code 2	2	ICD9 Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	decode(length(DIM_ICD_SURGICAL_ENC2.ICD_SURGICAL_PROC_CODE), 2, DIM_ICD_SURGICAL_ENC2.ICD_SURGICAL_PROC_CODE, substr(DIM_ICD_SURGICAL_ENC2.ICD_SURGICAL_PROC_CODE,1,2)) ' ' substr(DIM_ICD_SURGICAL_ENC2.ICD_SURGICAL_PROC_CODE, 3))		DIM_ICD_SURGICAL_ENC2	1
ICD Surgical Procedure 3	ICD Surgical Procedure Display Code 3	2	ICD9 Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	decode(length(DIM_ICD_SURGICAL_ENC3.ICD_SURGICAL_PROC_CODE), 2, DIM_ICD_SURGICAL_ENC3.ICD_SURGICAL_PROC_CODE, substr(DIM_ICD_SURGICAL_ENC3.ICD_SURGICAL_PROC_CODE,1,2)) ' ' substr(DIM_ICD_SURGICAL_ENC3.ICD_SURGICAL_PROC_CODE, 3))		DIM_ICD_SURGICAL_ENC3	1
ICD Surgical Procedure 4	ICD Surgical Procedure Display Code 4	2	ICD9 Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	decode(length(DIM_ICD_SURGICAL_ENC4.ICD_SURGICAL_PROC_CODE), 2, DIM_ICD_SURGICAL_ENC4.ICD_SURGICAL_PROC_CODE, substr(DIM_ICD_SURGICAL_ENC4.ICD_SURGICAL_PROC_CODE,1,2)) ' ' substr(DIM_ICD_SURGICAL_ENC4.ICD_SURGICAL_PROC_CODE, 3))		DIM_ICD_SURGICAL_ENC4	1
ICD Surgical Procedure 5	ICD Surgical Procedure Display Code 5	2	ICD9 Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	decode(length(DIM_ICD_SURGICAL_ENC5.ICD_SURGICAL_PROC_CODE), 2, DIM_ICD_SURGICAL_ENC5.ICD_SURGICAL_PROC_CODE, substr(DIM_ICD_SURGICAL_ENC5.ICD_SURGICAL_PROC_CODE,1,2)) ' ' substr(DIM_ICD_SURGICAL_ENC5.ICD_SURGICAL_PROC_CODE, 3))		DIM_ICD_SURGICAL_ENC5	1
ICD Surgical Procedure 6	ICD Surgical Procedure Display Code 6	2	ICD9 Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	decode(length(DIM_ICD_SURGICAL_ENC6.ICD_SURGICAL_PROC_CODE), 2, DIM_ICD_SURGICAL_ENC6.ICD_SURGICAL_PROC_CODE, substr(DIM_ICD_SURGICAL_ENC6.ICD_SURGICAL_PROC_CODE,1,2)) ' ' substr(DIM_ICD_SURGICAL_ENC6.ICD_SURGICAL_PROC_CODE, 3))		DIM_ICD_SURGICAL_ENC6	1
ICD Surgical Procedure 1	ICD Surgical Procedure Effective Date 1	3	Effective date of the ICD Surgical Procedure Code 1.	LTC_DW.DIM_ICD_SURGICAL.EFFECTIVE_BEGIN_DATE		LTC_DW.DIM_ICD_SURGICAL	1
ICD Surgical Procedure 2	ICD Surgical Procedure Effective Date 2	3	Effective date of the ICD Surgical Procedure Code 2.	DIM_ICD_SURGICAL_ENC2.EFFECTIVE_BEGIN_DATE		DIM_ICD_SURGICAL_ENC2	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
ICD Surgical Procedure 3	ICD Surgical Procedure Effective Date 3	3	Effective date of the ICD Surgical Procedure Code 3.	DIM_ICD_SURGICAL_ENC3.EFFECTIVE_BEGIN_DATE		DIM_ICD_SURGICAL_ENC3	1
ICD Surgical Procedure 4	ICD Surgical Procedure Effective Date 4	3	Effective date of the ICD Surgical Procedure Code 4.	DIM_ICD_SURGICAL_ENC4.EFFECTIVE_BEGIN_DATE		DIM_ICD_SURGICAL_ENC4	1
ICD Surgical Procedure 5	ICD Surgical Procedure Effective Date 5	3	Effective date of the ICD Surgical Procedure Code 5.	DIM_ICD_SURGICAL_ENC5.EFFECTIVE_BEGIN_DATE		DIM_ICD_SURGICAL_ENC5	1
ICD Surgical Procedure 6	ICD Surgical Procedure Effective Date 6	3	Effective date of the ICD Surgical Procedure Code 6.	DIM_ICD_SURGICAL_ENC6.EFFECTIVE_BEGIN_DATE		DIM_ICD_SURGICAL_ENC6	1
ICD Surgical Procedure 1	ICD Surgical Procedure End Date 1	3	End date of the ICD Surgical Procedure Code 1.	LTC_DW.DIM_ICD_SURGICAL.EFFECTIVE_END_DATE		LTC_DW.DIM_ICD_SURGICAL	1
ICD Surgical Procedure 2	ICD Surgical Procedure End Date 2	3	End date of the ICD Surgical Procedure Code 2.	DIM_ICD_SURGICAL_ENC2.EFFECTIVE_END_DATE		DIM_ICD_SURGICAL_ENC2	1
ICD Surgical Procedure 3	ICD Surgical Procedure End Date 3	3	End date of the ICD Surgical Procedure Code 3.	DIM_ICD_SURGICAL_ENC3.EFFECTIVE_END_DATE		DIM_ICD_SURGICAL_ENC3	1
ICD Surgical Procedure 4	ICD Surgical Procedure End Date 4	3	End date of the ICD Surgical Procedure Code 4.	DIM_ICD_SURGICAL_ENC4.EFFECTIVE_END_DATE		DIM_ICD_SURGICAL_ENC4	1
ICD Surgical Procedure 5	ICD Surgical Procedure End Date 5	3	End date of the ICD Surgical Procedure Code 5.	DIM_ICD_SURGICAL_ENC5.EFFECTIVE_END_DATE		DIM_ICD_SURGICAL_ENC5	1
ICD Surgical Procedure 6	ICD Surgical Procedure End Date 6	3	End date of the ICD Surgical Procedure Code 6.	DIM_ICD_SURGICAL_ENC6.EFFECTIVE_END_DATE		DIM_ICD_SURGICAL_ENC6	1
ICD Surgical Procedure 1	ICD Surgical Procedure Long Description 1	2	Long description ICD Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	LTC_DW.DIM_ICD_SURGICAL.ICD_SURGICAL_PROC_LONG_DSC		LTC_DW.DIM_ICD_SURGICAL	1
ICD Surgical Procedure 2	ICD Surgical Procedure Long Description 2	2	Long description ICD Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	DIM_ICD_SURGICAL_ENC2.ICD_SURGICAL_PROC_LONG_DSC		DIM_ICD_SURGICAL_ENC2	1
ICD Surgical Procedure 3	ICD Surgical Procedure Long Description 3	2	Long description ICD Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	DIM_ICD_SURGICAL_ENC3.ICD_SURGICAL_PROC_LONG_DSC		DIM_ICD_SURGICAL_ENC3	1
ICD Surgical Procedure 4	ICD Surgical Procedure Long Description 4	2	Long description ICD Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	DIM_ICD_SURGICAL_ENC4.ICD_SURGICAL_PROC_LONG_DSC		DIM_ICD_SURGICAL_ENC4	1
ICD Surgical Procedure 5	ICD Surgical Procedure Long Description 5	2	Long description ICD Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	DIM_ICD_SURGICAL_ENC5.ICD_SURGICAL_PROC_LONG_DSC		DIM_ICD_SURGICAL_ENC5	1
ICD Surgical Procedure 6	ICD Surgical Procedure Long Description 6	2	Long description ICD Surgical Procedure Code uniquely identifying a surgical procedure as defined by the ICD.	DIM_ICD_SURGICAL_ENC6.ICD_SURGICAL_PROC_LONG_DSC		DIM_ICD_SURGICAL_ENC6	1
Encounter Recipient	Interpreter Flag	2	If there was need of interpreter, then this will flag out as 'Y', if there was no need of the interpreter then, values will be 'N', and 'U' for the unknown or not reported values.	NVL(DIM_PERSON_A_ENC_RECIPIENT.INTERPRETER_NEEDED_FLAG,'U')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Recipient	Interpreter Language	2	Store the transformed value of the field INTPTR_LANG_CD from the FSIA table APPL_DGRPH_EVNT (APPL_DGRPH_EVNT.INTPTR_LANG_CD).	nvl(DIM_PERSON_A_ENC_RECIPIENT.INTERPRETER_LANGUAGE_DSC, 'Value Unknown / Not Reported')		DIM_PERSON_A_ENC_RECIPIENT	1
Inpatient Rehabilitation Facility (IRF) Codes	IRF Case Mix Group	2	Under the Inpatient Rehabilitation Facility Prospective Payment System (IRF PPS), a case mix adjusted payment is made using a Case Mix Group (CMG). The CMG is represented by the second, third, fourth, and fifth positions of the HIPPS code.	LTC_DW.DIM_HIPPS.IRF_CASE_MIX_GROUP		LTC_DW.DIM_HIPPS	1
Inpatient Rehabilitation Facility (IRF) Codes	IRF Comorbidity Tier	2	Under the Inpatient Rehabilitation Facility Prospective Payment System (IRF PPS) the first position of the HIPPS code represents the Comorbidity Tier. A comorbidity is the presence of one or more disorders (or diseases) in addition to a primary disease or disorder. A morbidity can be defined as a disability or a state of poor health. The valid comorbidity tiers are:□ A = without comorbidities□ B = comorbidity in tier 1 (high)□ C = comorbidity in tier 2 (medium)□ D = comorbidity in tier 3 (low)	LTC_DW.DIM_HIPPS.IRF_COMORBIDITY_TIER		LTC_DW.DIM_HIPPS	1
Drug Code	Label Name Description	2	The Label Name contains a combination of the drug name appearing on the package label, the strength description, and the dosage form description for a specified product.	LTC_DW.DIM_DRUG.LABEL_NAME_DSC		LTC_DW.DIM_DRUG	1
Drug Code	Label Quantity Dispensed	1	This field contains the metric quantity used to derive a unit price. It is the usual labeled quantity from which the pharmacist dispenses, such as 100 tablets, 1000 capsules, 20 ml vial, etc.	LTC_DW.DIM_DRUG.PACKAGE_SIZE_QTY		LTC_DW.DIM_DRUG	1
Drug Code	Labeler Active Indicator	2	The Labeler Indicator (LBLRIND) data element indicates whether the labeler is active or not. Valid Values: Y = Active; N = Inactive; U = Unknown.	LTC_DW.DIM_DRUG.LABELER_ACTIVE_IND		LTC_DW.DIM_DRUG	1
Drug Code	Labeler Corporation ID	2	The CORPID represents a parent or holding company that relates to the labeler ID or a division of a company. There can be several labeler IDs to one CORPID.	LTC_DW.DIM_DRUG.CORPORATION_ID		LTC_DW.DIM_DRUG	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Drug Code	Labeler ID	2	This field is a FDB code used to uniquely identify the distributor. This field is independent of the NDC and facilitates the grouping of the NDC's by unique distributor.	LTC_DW.DIM_DRUG.LABELER_ID		LTC_DW.DIM_DRUG	1
Admit Date	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ENCDTL_ADMIT.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ENCSUB_BEGIN_POSTING.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ENCSUB_CERTIFICATION.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ENCSUB_END_POSTING.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ENCSUB_SUBMISSION.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ENCSUB_RECEIVED.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ENCDTL_ICD_SURGICAL1.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ENCDTL_ICD_SURGICAL2.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ENCDTL_ICD_SURGICAL3.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ENCDTL_ICD_SURGICAL4.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ENCDTL_ICD_SURGICAL5.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ENCDTL_ICD_SURGICAL6.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ENCDTL_POSTING.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ENCDTL_RECEIPT.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ENCDTL_SERVICE_BEGIN.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ENCDTL_SERVICE_END.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ENCDTL_STMT_BEGIN.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Last Day In Month Flag	2	Flag indicating if a date is the last day in a month.	DIM_DATE_ENCDTL_STMT_END.LAST_DAY_IN_MONTH_FLAG		DIM_DATE_ENCDTL_STMT_END	1
Drug Code	Maintenance Drug Indicator	2	A one-character alphanumeric column that identifies a drug as a maintenance drug. N = Not a Maintenance Drug; Y = Maintenance Drug; and U = Unknown.	LTC_DW.DIM_DRUG.MAINTENANCE_DRUG_IND		LTC_DW.DIM_DRUG	1
Drug Code	Manufacturer Name	2	This is the name of the distributor as listed on the drug label or as indicated by the NDC code. It does not necessarily identify the actual drug fabricator.	LTC_DW.DIM_DRUG.MANUFACTURER_NAME		LTC_DW.DIM_DRUG	1
Encounter Recipient	Master Client Index ID	2	If the person is loaded from the functional screen and only exists in the functional screen applicant data store the value in the field MASTER_CUSTOMER_INDEX from the FSIA table LTC_APPL_EVNT (LTC_APPL_EVNT.MCI_ID). If the person is loaded from the Encounter Audit and Archive and only exists in the Encounter Audit and Archive store the value in the field MASTER_CUSTOMER_INDEX from the table ENCOUNTER_MCI_CROSSWALK. If the person exists in both and the matching id is MCI, store the value in the field MASTER_CUSTOMER_INDEX from the table ENCOUNTER_FSIA_MCI_CROSSWALK. If the person exists in both and the matching id is something other than MCI, store the value from the functional screen.	nl(DIM_PERSON_A_ENC_RECIPIENT.MASTER_CLIENT_INDEX_ID, 'NR')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Recipient	Master Client Index Match Value	2	If the Master Client Index ID is found in DDI.RECIP_BASE and the MASTER_CLIENT_INDEX_MULTI_IND = 'N' then use a value of '>97%'. If the Master Client Index ID is found in DDI.RECIP_BASE and the MASTER_CLIENT_INDEX_MULTI_IND = 'Y' then use a value of '<97%'. If the Master Client Index ID is not found in DDI.RECIP_BASE and the is found in functional screen, then use 'U' since the MCI ID used in the person was not found in recipient base and the matching value is unknown.	NVL(DIM_PERSON_A_ENC_RECIPIENT.MCI_ID_MATCH_VALUE, 'NR')		DIM_PERSON_A_ENC_RECIPIENT	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Recipient	Master Client Index Multiple Indicator	2	If exactly one MCI ID is returned and the match % is 97 or above, the value will be N. If multiple matches exist and one of those matches has a match % of 97 or above, that record will be selected and the value will be N. If multiple matches exist and none or more than one of them have a match % of 97 or above, the value will be Y. If no matches exists, MCI will establish a new MCI ID for the client and the value will be N. If a value of N or Y is not found in the source, the value will be U.	nvl(DIM_PERSON_A_ENC_RECIPIENT.MASTER_CLIENT_INDEX_MULTI_IND, 'NR')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Detail Fact	Medicare COB Type	2	Used in conjunction with above Total Medicare Paid Amount field. This two character field is used to identify the type of Medicare, i.e. Medicare Part B, etc. Valid values: MC=Medicaid, MA=Medicare Part A, MB=Medicare Part B, OT=Medicare Prescription Drug, HM=Health Maintenance Organization, OP=Other Private Insurance, C1=Commercial Insurance, SB=Subrogation, WC=Workers Comp, VB=Veterans Benefit.	LTC_DW.ENC_FACT_DETAIL.MEDICARE_COB_TYPE		LTC_DW.ENC_FACT_DETAIL	1
Encounter Detail Fact	Medicare Paid Amount	1	This field is used to report any Medicare offsets to a claim.	LTC_DW.ENC_FACT_DETAIL.MEDICARE_PAID_AMOUNT		LTC_DW.ENC_FACT_DETAIL	1
Encounter Detail Fact	Member Share	2	The type of member contribution made, if any. Valid Values are: C=Cost Share, S=Spend own, R=Room & Board, V=Voluntary Contribution, N=None	LTC_DW.ENC_FACT_DETAIL.MEMBER_SHARE		LTC_DW.ENC_FACT_DETAIL	1
Encounter Recipient	Mobile Phone Number	2	Store the full phone number value in the field MBL_PHN_NUM from the FSIA table LTC_ADR_EVNT (LTC_ADR_EVNT.MBL_PHN_NUM).	Nvl((Case When length(DIM_PERSON_A_ENC_RECIPIENT.MOBILE_PHONE_NUMBER) = 10 Then '(' substr(DIM_PERSON_A_ENC_RECIPIENT.MOBILE_PHONE_NUMBER,1,3) ')' substr(DIM_PERSON_A_ENC_RECIPIENT.MOBILE_PHONE_NUMBER,4,3) '-' substr(DIM_PERSON_A_ENC_RECIPIENT.MOBILE_PHONE_NUMBER,7,4) When length(DIM_PERSON_A_ENC_RECIPIENT.MOBILE_PHONE_NUMBER) = 7 Then '(' substr(DIM_PERSON_A_ENC_RECIPIENT.MOBILE_PHONE_NUMBER,1,3) substr(DIM_PERSON_A_ENC_RECIPIENT.MOBILE_PHONE_NUMBER,4,4) Else DIM_PERSON_A_ENC_RECIPIENT.MOBILE_PHONE_NUMBER End), 'NR')		DIM_PERSON_A_ENC_RECIPIENT	1
Admit Date	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ENCDTL_ADMIT.MONTH_ABBREV		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ENCSUB_BEGIN_POSTING.MONTH_ABBREV		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ENCSUB_CERTIFICATION.MONTH_ABBREV		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ENCSUB_END_POSTING.MONTH_ABBREV		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ENCSUB_SUBMISSION.MONTH_ABBREV		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ENCSUB_RECEIVED.MONTH_ABBREV		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ENCDTL_ICD_SURGICAL1.MONTH_ABBREV		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ENCDTL_ICD_SURGICAL2.MONTH_ABBREV		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ENCDTL_ICD_SURGICAL3.MONTH_ABBREV		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ENCDTL_ICD_SURGICAL4.MONTH_ABBREV		DIM_DATE_ENCDTL_ICD_SURGICAL4	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
ICD Surgical Procedure Date 5	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ENCDTL_ICD_SURGICAL5.MONTH_ABBREV		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ENCDTL_ICD_SURGICAL6.MONTH_ABBREV		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ENCDTL_POSTING.MONTH_ABBREV		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ENCDTL_RECEIPT.MONTH_ABBREV		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ENCDTL_SERVICE_BEGIN.MONTH_ABBREV		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ENCDTL_SERVICE_END.MONTH_ABBREV		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ENCDTL_STMT_BEGIN.MONTH_ABBREV		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Month Abbreviation	2	Abbreviation of the calendar month description. Ex. January = Jan.	DIM_DATE_ENCDTL_STMT_END.MONTH_ABBREV		DIM_DATE_ENCDTL_STMT_END	1
Admit Date	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ENCDTL_ADMIT.MONTH_ABBREV_YEAR		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ENCSUB_BEGIN_POSTING.MONTH_ABBREV_YEAR		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ENCSUB_CERTIFICATION.MONTH_ABBREV_YEAR		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ENCSUB_END_POSTING.MONTH_ABBREV_YEAR		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ENCSUB_SUBMISSION.MONTH_ABBREV_YEAR		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ENCSUB_RECEIVED.MONTH_ABBREV_YEAR		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ENCDTL_ICD_SURGICAL1.MONTH_ABBREV_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ENCDTL_ICD_SURGICAL2.MONTH_ABBREV_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ENCDTL_ICD_SURGICAL3.MONTH_ABBREV_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ENCDTL_ICD_SURGICAL4.MONTH_ABBREV_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ENCDTL_ICD_SURGICAL5.MONTH_ABBREV_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ENCDTL_ICD_SURGICAL6.MONTH_ABBREV_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ENCDTL_POSTING.MONTH_ABBREV_YEAR		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ENCDTL_RECEIPT.MONTH_ABBREV_YEAR		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ENCDTL_SERVICE_BEGIN.MONTH_ABBREV_YEAR		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ENCDTL_SERVICE_END.MONTH_ABBREV_YEAR		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ENCDTL_STMT_BEGIN.MONTH_ABBREV_YEAR		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Month Abbreviation Year	2	The calendar year and month presented in this format: MMM/YYYY.	DIM_DATE_ENCDTL_STMT_END.MONTH_ABBREV_YEAR		DIM_DATE_ENCDTL_STMT_END	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Admit Date	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ENCDTL_ADMIT.MONTH_NUM		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ENCSUB_BEGIN_POSTING.MONTH_NUM		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ENCSUB_CERTIFICATION.MONTH_NUM		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ENCSUB_END_POSTING.MONTH_NUM		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ENCSUB_SUBMISSION.MONTH_NUM		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ENCSUB_RECEIVED.MONTH_NUM		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ENCDTL_ICD_SURGICAL1.MONTH_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ENCDTL_ICD_SURGICAL2.MONTH_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ENCDTL_ICD_SURGICAL3.MONTH_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ENCDTL_ICD_SURGICAL4.MONTH_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ENCDTL_ICD_SURGICAL5.MONTH_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ENCDTL_ICD_SURGICAL6.MONTH_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ENCDTL_POSTING.MONTH_NUM		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ENCDTL_RECEIPT.MONTH_NUM		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ENCDTL_SERVICE_BEGIN.MONTH_NUM		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ENCDTL_SERVICE_END.MONTH_NUM		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ENCDTL_STMT_BEGIN.MONTH_NUM		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Month Number	1	Number representing the calendar month. Values are 1-12 with 1 being January.	DIM_DATE_ENCDTL_STMT_END.MONTH_NUM		DIM_DATE_ENCDTL_STMT_END	1
Admit Date	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ENCDTL_ADMIT.MONTH_NUM_OVERALL		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ENCSUB_BEGIN_POSTING.MONTH_NUM_OVERALL		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ENCSUB_CERTIFICATION.MONTH_NUM_OVERALL		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ENCSUB_END_POSTING.MONTH_NUM_OVERALL		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ENCSUB_SUBMISSION.MONTH_NUM_OVERALL		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ENCSUB_RECEIVED.MONTH_NUM_OVERALL		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ENCDTL_ICD_SURGICAL1.MONTH_NUM_OVERALL		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ENCDTL_ICD_SURGICAL2.MONTH_NUM_OVERALL		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ENCDTL_ICD_SURGICAL3.MONTH_NUM_OVERALL		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ENCDTL_ICD_SURGICAL4.MONTH_NUM_OVERALL		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ENCDTL_ICD_SURGICAL5.MONTH_NUM_OVERALL		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ENCDTL_ICD_SURGICAL6.MONTH_NUM_OVERALL		DIM_DATE_ENCDTL_ICD_SURGICAL6	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Posting Date	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ENCDTL_POSTING.MONTH_NUM_OVERALL		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ENCDTL_RECEIPT.MONTH_NUM_OVERALL		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ENCDTL_SERVICE_BEGIN.MONTH_NUM_OVERALL		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ENCDTL_SERVICE_END.MONTH_NUM_OVERALL		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ENCDTL_STMT_BEGIN.MONTH_NUM_OVERALL		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Month Number Overall	1	Number of the month in the overall dimension.	DIM_DATE_ENCDTL_STMT_END.MONTH_NUM_OVERALL		DIM_DATE_ENCDTL_STMT_END	1
Admit Date	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ENCDTL_ADMIT.MONTH_YEAR		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ENCSUB_BEGIN_POSTING.MONTH_YEAR		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ENCSUB_CERTIFICATION.MONTH_YEAR		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ENCSUB_END_POSTING.MONTH_YEAR		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ENCSUB_SUBMISSION.MONTH_YEAR		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ENCSUB_RECEIVED.MONTH_YEAR		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ENCDTL_ICD_SURGICAL1.MONTH_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ENCDTL_ICD_SURGICAL2.MONTH_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ENCDTL_ICD_SURGICAL3.MONTH_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ENCDTL_ICD_SURGICAL4.MONTH_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ENCDTL_ICD_SURGICAL5.MONTH_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ENCDTL_ICD_SURGICAL6.MONTH_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ENCDTL_POSTING.MONTH_YEAR		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ENCDTL_RECEIPT.MONTH_YEAR		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ENCDTL_SERVICE_BEGIN.MONTH_YEAR		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ENCDTL_SERVICE_END.MONTH_YEAR		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ENCDTL_STMT_BEGIN.MONTH_YEAR		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Month Year	2	The calendar year and month presented in this format: MM/YYYY.	DIM_DATE_ENCDTL_STMT_END.MONTH_YEAR		DIM_DATE_ENCDTL_STMT_END	1
Encounter Recipient	National Health Plan ID	2	Stores the value from the NATIONAL_HEALTH_PLAN_ID field in the encounter data.	nv(DIM_PERSON_A_ENC_RECIPIENT.NATIONAL_HEALTH_PLAN_ID, 'Not Reported')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Recipient	National Recipient ID	2	Stores the value from the NATIONAL_RECIPIENT_ID field in the encounter data.	nv(DIM_PERSON_A_ENC_RECIPIENT.NATIONAL_RECIPIENT_ID, 'Not Reported')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Submission Fact	Number Errors	1	Count of unduplicated errors found in the submission.	LTC_DW.ENC_FACT_SUBMISSION.NUM_ERRORS		LTC_DW.ENC_FACT_SUBMISSION	1
Encounter Submission Fact	Number Readable Records	1	Count of records contained in the xml file that was readable by the encounter system.	LTC_DW.ENC_FACT_SUBMISSION.NUM_READABLE_RECORDS		LTC_DW.ENC_FACT_SUBMISSION	1
Encounter Submission Fact	Number Records Transmitted	1	The number of detail records that are contained within the submission.	LTC_DW.ENC_FACT_SUBMISSION.NUM_RECORDS_TRANSMITTED		LTC_DW.ENC_FACT_SUBMISSION	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Submission Fact	Number Records With Errors	1	Count of records included in submitted file that contained errors and is not capable of being loaded.	LTC_DW.ENC_FACT_SUBMISSION.NUM_RECORDS_WITH_ERRORS		LTC_DW.ENC_FACT_SUBMISSION	1
Encounter Submission Fact	Number Uploadable Records	1	Count of records submitted in the file that did not contain an error and is capable of being uploaded.	LTC_DW.ENC_FACT_SUBMISSION.NUM_UPLOADABLE_RECORDS		LTC_DW.ENC_FACT_SUBMISSION	1
Encounter Detail Fact	Old Status	2	Definition not found in source.	LTC_DW.ENC_FACT_DETAIL.OLD_STATUS		LTC_DW.ENC_FACT_DETAIL	1
Encounter Detail Fact	Original ID	2	The unique ID assigned by the MCO to reference the first encounter that this and/or all subsequent adjustments were made from. This ID will always reference a RECORD_ID.	LTC_DW.ENC_FACT_DETAIL.ORIGINAL_ID		LTC_DW.ENC_FACT_DETAIL	1
Encounter Detail Fact	Other Payer COB Type Primary	2	Used in conjunction with above Other Payer Paid Amount Primary field. This two character field is used to identify the "Primary" TPL Type based on predefined HIPAA Insurance Type Codes. Valid values: MC=Medicaid, MA=Medicare Part A, MB=Medicare Part B, OT=Medicare Prescription Drug, HM=Health Maintenance Organization, OP=Other Private Insurance, C1=Commercial Insurance, SB=Subrogation, WC=Workers Comp, VB=Veterans Benefit.	LTC_DW.ENC_FACT_DETAIL.OTHER_PAYER_COB_TYPE_PRIMARY		LTC_DW.ENC_FACT_DETAIL	1
Encounter Detail Fact	Other Payer COB Type Secondary	2	Used in conjunction with above Other Payer Paid Amount Secondary. This two character field is used to identify the "Secondary" TPL Type based on predefined HIPAA Insurance Type Codes. Valid values: MC=Medicaid, MA=Medicare Part A, MB=Medicare Part B, OT=Medicare Prescription Drug, HM=Health Maintenance Organization, OP=Other Private Insurance, C1=Commercial Insurance, SB=Subrogation, WC=Workers Comp, and VB=Veterans Benefit.	LTC_DW.ENC_FACT_DETAIL.OTHER_PAYER_COB_TYPE_SECONDARY		LTC_DW.ENC_FACT_DETAIL	1
Encounter Detail Fact	Other Payer Paid Amount Primary	1	This field is used to report any additional revenue received (from other insurers) to offset a claim.	LTC_DW.ENC_FACT_DETAIL.OTH_PAYER_PAID_AMT_PRIMARY		LTC_DW.ENC_FACT_DETAIL	1
Encounter Detail Fact	Other Payer Paid Amount Secondary	1	This field is used to report any additional revenue received from other insurers or funding sources. (i.e. in addition Medicare and Other Payer Paid Amount Primary)	LTC_DW.ENC_FACT_DETAIL.OTH_PAYER_PAID_AMT_SECONDARY		LTC_DW.ENC_FACT_DETAIL	1
Drug Code	Package Description	2	The Package Description Mnemonic is the abbreviated description of the package.	LTC_DW.DIM_DRUG.PACKAGE_DSC		LTC_DW.DIM_DRUG	1
Encounter Detail Fact	Paid Amount	1	The amount paid by the MCO to the provider. (This is the amount paid for this line item only. If multiple details are being paid on one claim do not enter the total claim paid amount). Example the dollar amount of 35.5 can be sent as 35.5 or 35.50.	LTC_DW.ENC_FACT_DETAIL.PAID_AMOUNT		LTC_DW.ENC_FACT_DETAIL	1
Encounter Detail Fact	Parent Record ID	2	The unique ID assigned by the MCO to identify the record (claim detail line) that is being adjusted. This field is used only when adjusting an existing encounter record. In a credit/debit adjustment both the credit and debit transactions will reference the same transaction being adjusted.	LTC_DW.ENC_FACT_DETAIL.PARENT_RECORD_ID		LTC_DW.ENC_FACT_DETAIL	1
Patient Status	Patient Status Code	2	Code indicating patient status at end of service. Typical results indicate discharge, expiration, or a transfer to another facility.	LTC_DW.DIM_PATIENT_STATUS.PATIENT_STATUS_CODE		LTC_DW.DIM_PATIENT_STATUS	1
Patient Status	Patient Status Description	2	Description of Patient Status Code indicating patient status at end of service. Typical results indicate discharge, expiration, or a transfer to another facility.	LTC_DW.DIM_PATIENT_STATUS.PATIENT_STATUS_DSC		LTC_DW.DIM_PATIENT_STATUS	1
Patient Status	Patient Status Effective Date	3	Effective date of the Patient Status Code.	LTC_DW.DIM_PATIENT_STATUS.EFFECTIVE_BEGIN_DATE		LTC_DW.DIM_PATIENT_STATUS	1
Patient Status	Patient Status End Date	3	End date of the Patient Status Code.	LTC_DW.DIM_PATIENT_STATUS.EFFECTIVE_END_DATE		LTC_DW.DIM_PATIENT_STATUS	1
Encounter Submission Fact	Percent Completion	1	Value which indicates progress of submission.	LTC_DW.ENC_FACT_SUBMISSION.PERCENT_COMPLETION/100		LTC_DW.ENC_FACT_SUBMISSION	1
Encounter Recipient	Person Birth Date	3	If the person exists in ONLY the functional screen applicant data, store the value from the BRTH_DT field in the LTC_APPL_EVNT table. (LTC_APPL_EVNT.BRTH_DT) If the person exists in ONLY the encounter data, store the value from the RECIPIENT_DOB field in the encounter data. If the person exists in BOTH the functional screen applicant data and the encounter data, store the value from the BRTH_DT field in the LTC_APPL_EVNT table. (LTC_APPL_EVNT.BRTH_DT).	nl(DIM_PERSON_A_ENC_RECIPIENT.PERSON_BIRTH_DATE,'1/1/1500')		DIM_PERSON_A_ENC_RECIPIENT	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Recipient	Person Death Date	3	Store the value in the field RECIPIENT_DOD from the encounter data.	nv(DIM_PERSON_A_ENC_RECIPIENT.PERSON_DEATH_DATE, '1/1/1500')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Recipient	Person First Name	2	<p>If the person exists in ONLY the functional screen applicant data, store the value from the FST_NAME field in the LTC_APPL_EVT table. (LTC_APPL_EVT.FST_NAME)</p> <p>If the person exists in ONLY the encounter data, store the value from the RECIPIENT_FIRST_NAME field in the encounter data.</p> <p>If the person exists in BOTH the functional screen applicant data and the encounter data, store the value from the FST_NAME field in the LTC_APPL_EVT table. (LTC_APPL_EVT.FST_NAME).</p> <p>If the person exists in the functional screen contact data, store the value from the FST_NAME field in the LTC_PRSN_EVT table. (LTC_PRSN_EVT.FST_NAME)</p>	nv(DIM_PERSON_A_ENC_RECIPIENT.PERSON_FIRST_NAME, 'Not Reported')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Recipient	Person Last Name	2	<p>If the person exists in ONLY the functional screen applicant data, store the value from the LAST_NAME field in the LTC_APPL_EVT table. (LTC_APPL_EVT.LAST_NAME)</p> <p>If the person exists in ONLY the encounter data, store the value from the RECIPIENT_LAST_NAME field in the encounter data.</p> <p>If the person exists in BOTH the functional screen applicant data and the encounter data, store the value from the LAST_NAME field in the LTC_APPL_EVT table. (LTC_APPL_EVT.LAST_NAME).</p> <p>If the person exists in the functional screen contact data, store the value from the LAST_NAME field in the LTC_PRSN_EVT table. (LTC_PRSN_EVT.LAST_NAME)</p>	nv(DIM_PERSON_A_ENC_RECIPIENT.PERSON_LAST_NAME, 'Value Unknown / Not Reported')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Recipient	Person Middle Name	2	<p>If the person exists in ONLY the functional screen applicant data, store the value from the MID_NAME field in the LTC_APPL_EVT table. (LTC_APPL_EVT.MID_NAME)</p> <p>If the person exists in ONLY the encounter data, store the value from the RECIPIENT_MIDDLE_NAME field in the encounter data.</p> <p>If the person exists in BOTH the functional screen applicant data and the encounter data, store the value from the MID_NAME field in the LTC_APPL_EVT table. (LTC_APPL_EVT.MID_NAME).</p> <p>If the person exists in the functional screen contact data, store the value from the MID_INIT field in the LTC_PRSN_EVT table. (LTC_PRSN_EVT.MID_INIT)</p>	nv(DIM_PERSON_A_ENC_RECIPIENT.PERSON_MIDDLE_NAME, 'Not Reported')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Recipient	Person Prefix Name	2	<p>Person Prefix Name is salutation, i.e. Mrs.</p> <p>Stores the value in the field TITLE_NAME from the FSIA table LTC_APPL_EVT (LTC_APPL_EVT.TTL_NAME).</p>	nv(DIM_PERSON_A_ENC_RECIPIENT.PERSON_PREFIX_NAME, 'NR')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Recipient	Person Source Code	2	<p>The person source code will store a code which indicates which source the data was chosen from when a person resides in either Functional Screen, Encounter, or both Encounter and Functional Screen data. This code list will be expanded in the future as data sources are added and more possible cross walks are available.</p> <p>Person Source Code Source Description 01 Functional Screen 02 LTC Encounter 03 Functional Screen and LTC Encounter</p>	nv(DIM_PERSON_A_ENC_RECIPIENT.PERSON_SOURCE_CODE, 'NR')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Recipient	Person Suffix Name	2	<p>It is person suffix name, i.e. Jr.</p> <p>Procedures will be written to parse out the suffix from the last name field when the suffix is provided with the last name. A space must exist between the last name and suffix to be able to do this.</p>	nv(DIM_PERSON_A_ENC_RECIPIENT.PERSON_SUFFIX_NAME, 'NR')		DIM_PERSON_A_ENC_RECIPIENT	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Recipient	Person Type Code	2	The LTC_APPL_EVNT table contains all screen applicants that have had functional eligibility calculated. The LTC_PRSN_EVNT table contains contact information relating to screen applicants that have had functional eligibility calculated. If the person is loaded from the LTC_PRSN_EVNT table, use the following code crosswalk: If the person is loaded from the LTC_APPL_EVNT table, use the code 001.	nv!(DIM_PERSON_A_ENC_RECIPIENT.PERSON_TYPE_CODE, 'NR')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Recipient	Person Type Description	2	Description of other type persons found in Functional Screen data. For Example: Guardian or Power of Attorney. The LTC_APPL_EVNT table contains all screen applicants that have had functional eligibility calculated. The LTC_PRSN_EVNT table contains contact information relating to screen applicants that have had functional eligibility calculated. If the person is loaded from the LTC_PRSN_EVNT table, use the following description crosswalk:	nv!(DIM_PERSON_A_ENC_RECIPIENT.PERSON_TYPE_DESC, 'Value Unknown / Not Reported')		DIM_PERSON_A_ENC_RECIPIENT	1
Place Of Service	Place Of Service Code	2	Two digit place of service code identifying the type of facility at which a service has taken place.	LTC_DW.DIM_PLACE_OF_SERVICE.PLACE_OF_SERVICE_CODE		LTC_DW.DIM_PLACE_OF_SERVICE	1
Place Of Service	Place Of Service Description	2	Short description of place of service code identifying the type of facility at which a service has taken place.	LTC_DW.DIM_PLACE_OF_SERVICE.PLACE_OF_SERVICE_DESC		LTC_DW.DIM_PLACE_OF_SERVICE	1
Place Of Service	Place Of Service Effective Date	3	Effective date of the Place Of Service Code.	LTC_DW.DIM_PLACE_OF_SERVICE.EFFECTIVE_BEGIN_DATE		LTC_DW.DIM_PLACE_OF_SERVICE	1
Place Of Service	Place Of Service End Date	3	End date of the Place Of Service Code.	LTC_DW.DIM_PLACE_OF_SERVICE.EFFECTIVE_END_DATE		LTC_DW.DIM_PLACE_OF_SERVICE	1
Place Of Service	Place Of Service Long Description	2	Long description place of service code identifying the type of facility at which a service has taken place.	LTC_DW.DIM_PLACE_OF_SERVICE.PLACE_OF_SERVICE_LONG_DESC		LTC_DW.DIM_PLACE_OF_SERVICE	1
Encounter Recipient	Postal Code	2	Traditional value of postal code, however it may contain the 4 digit carrier route extension number. Store the value in the field ZIP_CD from the FSIA table LTC_ADR_EVNT (LTC_ADR_EVNT.ZIP_CD).	NVL((Case When length(DIM_PERSON_A_ENC_RECIPIENT.POSTAL_CODE) = 9 Then: substr(DIM_PERSON_A_ENC_RECIPIENT.POSTAL_CODE,1,5) '-' substr(DIM_PERSON_A_ENC_RECIPIENT.POSTAL_CODE,6,9) Else DIM_PERSON_A_ENC_RECIPIENT.POSTAL_CODE End), 'NR')		DIM_PERSON_A_ENC_RECIPIENT	1
Posting Date	Posting Day Name	2	Description of the day number. Ex. Sunday = 1.	DIM_DATE_ENCDTL_POSTING.DAY_NAME		DIM_DATE_ENCDTL_POSTING	1
Posting Date	Posting Full Date	3	Date presented in this format: M/D/YYYY.	DIM_DATE_ENCDTL_POSTING.FULL_DATE		DIM_DATE_ENCDTL_POSTING	1
Posting Date	Posting Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ENCDTL_POSTING.MONTH_NAME		DIM_DATE_ENCDTL_POSTING	1
Posting Date	Posting Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ENCDTL_POSTING.QUARTER_NUM		DIM_DATE_ENCDTL_POSTING	1
Posting Date	Posting Year	2	Number representing the calendar year.	DIM_DATE_ENCDTL_POSTING.YEAR		DIM_DATE_ENCDTL_POSTING	1
Encounter Recipient	Power Of Attorney Type Code	2	Code that represents if a person is a power of attorney (POA), the type of POA type that is applicable. I.e. Education, Financial, or Health Care.	nv!(DIM_PERSON_A_ENC_RECIPIENT.POWER_OF_ATTORNEY_TYPE_CODE, 'NR')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Recipient	Power Of Attorney Type Description	2	Description of the type of POA type that is applicable. I.e. Education, Financial, or Health Care.	nv!(DIM_PERSON_A_ENC_RECIPIENT.POWER_OF_ATTORNEY_TYPE_DESC, 'Value Unknown / Not Reported')		DIM_PERSON_A_ENC_RECIPIENT	1
Pharmacy	Prescriber DEA Number	2	Drug Enforcement Agency Number is a provider number used by the DEA for tracking provider pharmaceutical transactions.	LTC_DW.ENC_FACT_DETAIL.PRESCRIBER_DEA_NUM		LTC_DW.ENC_FACT_DETAIL	1
Pharmacy	Prescription Number	2	Unique prescription number. Required on Pharmacy claims.	LTC_DW.ENC_FACT_DETAIL.PRESCRIPTION_NUM		LTC_DW.ENC_FACT_DETAIL	1
Drug Code	Previous Drug Code	2	This is the NDC for a drug that has been replaced or reused.	LTC_DW.DIM_DRUG.PREVIOUS_DRUG_CD		LTC_DW.DIM_DRUG	1
Procedure Code	Procedure Code	2	Service procedure code as maintained/published by CMS. The procedure code describes the single service that was provided in a given encounter.	LTC_DW.DIM_PROCEDURE.PROCEDURE_CODE		LTC_DW.DIM_PROCEDURE	1
Procedure Code	Procedure Description	2	Short description of the procedure provided.	LTC_DW.DIM_PROCEDURE.PROCEDURE_DESC		LTC_DW.DIM_PROCEDURE	1
Procedure Code	Procedure Effective Date	3	Effective date of the Procedure Code.	LTC_DW.DIM_PROCEDURE.EFFECTIVE_BEGIN_DATE		LTC_DW.DIM_PROCEDURE	1
Procedure Code	Procedure End Date	3	End date of the Procedure Code.	LTC_DW.DIM_PROCEDURE.EFFECTIVE_END_DATE		LTC_DW.DIM_PROCEDURE	1
Procedure Code	Procedure Long Description	2	Long description of the procedure provided.	LTC_DW.DIM_PROCEDURE.PROCEDURE_LONG_DESC		LTC_DW.DIM_PROCEDURE	1
Procedure Modifier 1	Procedure Modifier Code 1	2	Procedure Modifier Code giving more detail to a base service procedure provided. This is a standard code taken from the CMS reference code set.	LTC_DW.DIM_MODIFIER.MODIFIER_CODE		LTC_DW.DIM_MODIFIER	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Procedure Modifier 2	Procedure Modifier Code 2	2	Procedure Modifier Code giving more detail to a base service procedure provided. This is a standard code taken from the CMS reference code set.	DIM_MODIFIER_ENC2.MODIFIER_CODE		DIM_MODIFIER_ENC2	1
Procedure Modifier 3	Procedure Modifier Code 3	2	Procedure Modifier Code giving more detail to a base service procedure provided. This is a standard code taken from the CMS reference code set.	DIM_MODIFIER_ENC3.MODIFIER_CODE		DIM_MODIFIER_ENC3	1
Procedure Modifier 4	Procedure Modifier Code 4	2	Procedure Modifier Code giving more detail to a base service procedure provided. This is a standard code taken from the CMS reference code set.	DIM_MODIFIER_ENC4.MODIFIER_CODE		DIM_MODIFIER_ENC4	1
Procedure Modifier 1	Procedure Modifier Description 1	2	Description of the action taken by the modifier code.	LTC_DW.DIM_MODIFIER.MODIFIER_DSC		LTC_DW.DIM_MODIFIER	1
Procedure Modifier 2	Procedure Modifier Description 2	2	Description of the action taken by the modifier code.	DIM_MODIFIER_ENC2.MODIFIER_DSC		DIM_MODIFIER_ENC2	1
Procedure Modifier 3	Procedure Modifier Description 3	2	Description of the action taken by the modifier code.	DIM_MODIFIER_ENC3.MODIFIER_DSC		DIM_MODIFIER_ENC3	1
Procedure Modifier 4	Procedure Modifier Description 4	2	Description of the action taken by the modifier code.	DIM_MODIFIER_ENC4.MODIFIER_DSC		DIM_MODIFIER_ENC4	1
Procedure Modifier 1	Procedure Modifier Effective Date 1	3	Effective date of the modifier code as it was added to the WI Title XIX account code set.	LTC_DW.DIM_MODIFIER.EFFECTIVE_BEGIN_DATE		LTC_DW.DIM_MODIFIER	1
Procedure Modifier 2	Procedure Modifier Effective Date 2	3	Effective date of the modifier code as it was added to the WI Title XIX account code set.	DIM_MODIFIER_ENC2.EFFECTIVE_BEGIN_DATE		DIM_MODIFIER_ENC2	1
Procedure Modifier 3	Procedure Modifier Effective Date 3	3	Effective date of the modifier code as it was added to the WI Title XIX account code set.	DIM_MODIFIER_ENC3.EFFECTIVE_BEGIN_DATE		DIM_MODIFIER_ENC3	1
Procedure Modifier 4	Procedure Modifier Effective Date 4	3	Effective date of the modifier code as it was added to the WI Title XIX account code set.	DIM_MODIFIER_ENC4.EFFECTIVE_BEGIN_DATE		DIM_MODIFIER_ENC4	1
Procedure Modifier 1	Procedure Modifier End Date 1	3	End date of the modifier code when it was added to the WI Title XIX code set.	LTC_DW.DIM_MODIFIER.EFFECTIVE_END_DATE		LTC_DW.DIM_MODIFIER	1
Procedure Modifier 2	Procedure Modifier End Date 2	3	End date of the modifier code when it was added to the WI Title XIX code set.	DIM_MODIFIER_ENC2.EFFECTIVE_END_DATE		DIM_MODIFIER_ENC2	1
Procedure Modifier 3	Procedure Modifier End Date 3	3	End date of the modifier code when it was added to the WI Title XIX code set.	DIM_MODIFIER_ENC3.EFFECTIVE_END_DATE		DIM_MODIFIER_ENC3	1
Procedure Modifier 4	Procedure Modifier End Date 4	3	End date of the modifier code when it was added to the WI Title XIX code set.	DIM_MODIFIER_ENC4.EFFECTIVE_END_DATE		DIM_MODIFIER_ENC4	1
Procedure Modifier 1	Procedure Modifier Long Description 1	2	Long description of modifier code.	LTC_DW.DIM_MODIFIER.MODIFIER_LONG_DSC		LTC_DW.DIM_MODIFIER	1
Procedure Modifier 2	Procedure Modifier Long Description 2	2	Long description of modifier code.	DIM_MODIFIER_ENC2.MODIFIER_LONG_DSC		DIM_MODIFIER_ENC2	1
Procedure Modifier 3	Procedure Modifier Long Description 3	2	Long description of modifier code.	DIM_MODIFIER_ENC3.MODIFIER_LONG_DSC		DIM_MODIFIER_ENC3	1
Procedure Modifier 4	Procedure Modifier Long Description 4	2	Long description of modifier code.	DIM_MODIFIER_ENC4.MODIFIER_LONG_DSC		DIM_MODIFIER_ENC4	1
Encounter Detail Fact	Quantity	1	The quantitative measure of service rendered according to the service. Example: The quantity of 35 1/2 can be sent as 35.5, 35.50, or 35.500. Quantity relates to Unit or Basis of Measurement for the Family Care program and Procedure Code for the WPP and SSI programs.	LTC_DW.ENC_FACT_DETAIL.QUANTITY		LTC_DW.ENC_FACT_DETAIL	1
Admit Date	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ENCDTL_ADMIT.QUARTER_DSC		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ENCSUB_BEGIN_POSTING.QUARTER_DSC		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ENCSUB_CERTIFICATION.QUARTER_DSC		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ENCSUB_END_POSTING.QUARTER_DSC		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ENCSUB_SUBMISSION.QUARTER_DSC		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ENCSUB_RECEIVED.QUARTER_DSC		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ENCDTL_ICD_SURGICAL1.QUARTER_DSC		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ENCDTL_ICD_SURGICAL2.QUARTER_DSC		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ENCDTL_ICD_SURGICAL3.QUARTER_DSC		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ENCDTL_ICD_SURGICAL4.QUARTER_DSC		DIM_DATE_ENCDTL_ICD_SURGICAL4	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
ICD Surgical Procedure Date 5	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ENCDTL_ICD_SURGICAL5.QUARTER_DSC		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ENCDTL_ICD_SURGICAL6.QUARTER_DSC		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ENCDTL_POSTING.QUARTER_DSC		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ENCDTL_RECEIPT.QUARTER_DSC		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ENCDTL_SERVICE_BEGIN.QUARTER_DSC		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ENCDTL_SERVICE_END.QUARTER_DSC		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ENCDTL_STMT_BEGIN.QUARTER_DSC		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Quarter Description	2	Description of the calendar quarter number. Ex. 1st Quarter = 1.	DIM_DATE_ENCDTL_STMT_END.QUARTER_DSC		DIM_DATE_ENCDTL_STMT_END	1
Receipt Date	Receipt Day Name	2	Description of the day number. Ex: Sunday =1. □	DIM_DATE_ENCDTL_RECEIPT.DAY_NAME		DIM_DATE_ENCDTL_RECEIPT	1
Receipt Date	Receipt Full Date	3	Date presented in this format: M/D/YYYY.	DIM_DATE_ENCDTL_RECEIPT.FULL_DATE		DIM_DATE_ENCDTL_RECEIPT	1
Receipt Date	Receipt Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ENCDTL_RECEIPT.MONTH_NAME		DIM_DATE_ENCDTL_RECEIPT	1
Receipt Date	Receipt Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ENCDTL_RECEIPT.QUARTER_NUM		DIM_DATE_ENCDTL_RECEIPT	1
Receipt Date	Receipt Year	2	Number representing the calendar year.	DIM_DATE_ENCDTL_RECEIPT.YEAR		DIM_DATE_ENCDTL_RECEIPT	1
Encounter Detail Fact	Record ID	2	Unique ID assigned by the MCO to uniquely identify the record (claim detail line). This ID is unique to every transaction submitted.	LTC_DW.ENC_FACT_DETAIL.RECORD_ID		LTC_DW.ENC_FACT_DETAIL	1
Encounter Detail Fact	Record Type	2	Represents the type of encounter record. Valid values are: O or C. O = Original - unadjusted transaction and C = Change - an adjustment.	LTC_DW.ENC_FACT_DETAIL.RECORD_TYPE		LTC_DW.ENC_FACT_DETAIL	1
Encounter Rendering Provider	Rendering Provider Common Name	2	<p>Name of provider, common to the master provider dimension.</p> <p>Transformation rules for selecting common provider name listed below:</p> <p>If the provider record loads from an encounter submitting organization record, transform the value in the {CMO MA ID} field from the encounter submission table LTC_ENC.AA_CMO_SUBMISSION (LTC_ENC.AA_CMO_SUBMISSION.CMO_MA_ID) using the LTC_DW.ORGANIZATION table and store the value in the field {Provider Name}. (See end of document for table example.)</p> <p>If the provider record loads from an encounter detail billing provider record, concatenate and store the value in the fields { Billing Provider First Name} { Billing Provider Middle Name } {Billing Provider Last Name or Organization} from the encounter detail table LTC_ENC.AA_CMO_DETAIL (LTC_ENC.AA_CMO_DETAIL.BILLING_PROVIDER_FIRST_NAME, LTC_ENC.AA_CMO_DETAIL.BILLING_PROVIDER_MIDDLE_NAME, LTC_ENC.AA_CMO_DETAIL.BILLING_PROV_LAST_NAME_OR_ORG). Separate each field with one space and trim the combined field of all leading and trailing spaces.</p>	<p>nv(DIM_PROV_A_ENC_RENDERING.PROVIDER_COMMON_NAME, 'Value Unknown / Not Reported')</p>		DIM_PROV_A_ENC_RENDERING	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Rendering Provider	Rendering Provider Federal Employer ID Number	2	<p>Federal Employer ID Number (FEIN) for relevant provider organizations.</p> <p>Transform rules:</p> <p>If the provider record loads from an encounter SUBMISSION submitting organization record, transform the value in the {CMO_MA_ID} field from the encounter SUBMISSION table LTC_ENC_AA_CMO_SUBMISSION (LTC_ENC_AA_CMO_SUBMISSION.CMO_MA_ID) using the LTC_DW_DIM_ORGANIZATION table and store the value in the field {FEIN}.</p> <p>If the provider record loads from an encounter detail billing provider record and the {Billing Provider ID Qualifier} field is equal to 24, store the value in the field {Billing Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_ID). If the {Billing Provider ID Qualifier} field does not equal to 24, the {FEIN} is null.</p> <p>If the provider record loads from an encounter detail rendering provider record and the {Rendering Provider ID Qualifier} field is equal to 24, store the value in the field {Rendering Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL.</p> <p>First name of provider, if relevant.</p>	<p>nv!(DIM_PROV_A_ENC_RENDERING.FEDERAL_EMPLOYER_ID_NUM, 'NR')</p>		DIM_PROV_A_ENC_RENDERING	1
Encounter Rendering Provider	Rendering Provider First Name	2	<p>Transformation Rules below:</p> <p>If the provider record loads from an encounter SUBMISSION submitting organization record, the {provider first name} field is null.</p> <p>If the provider record loads from an encounter detail billing provider record, store the value in the field {Billing Provider First Name} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_FIRST_NAME). Trim the field of all leading and trailing spaces.</p> <p>If the provider record loads from an encounter detail rendering provider record, store the value in the field {Rendering Provider First Name} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.RENDERING_PROV_FIRST_NAME). Trim the field of all leading and trailing spaces.</p> <p>If the provider record loads from a FSIA agency record, the {provider first name} field is null.</p>	<p>nv!(DIM_PROV_A_ENC_RENDERING.PROVIDER_FIRST_NAME, 'Not Reported')</p>		DIM_PROV_A_ENC_RENDERING	1
Encounter Rendering Provider	Rendering Provider ID	2	<p>Natural provider ID as found in the source data. Can map back to a number of fields depending on the provider source code. If the source code = BP or RP this field will contain an FEIN, SSN, NPI, or MCO Source Code. If the source code = SO this field will contain the Organization ID.</p>	<p>nv!(DIM_PROV_A_ENC_RENDERING.PROVIDER_NK, 'Not Reported')</p>		DIM_PROV_A_ENC_RENDERING	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Rendering Provider	Rendering Provider Last Name	2	<p>Last name of provider, if relevant.</p> <p>Transformation Rules below:</p> <p>If the provider record loads from an encounter SUBMISSION submitting organization record, the {provider last name} field is null.</p> <p>If the provider record loads from an encounter detail billing provider record, store the value in the field {Billing Provider Last Name or Organization} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.BILLING_PROV_LAST_NAME_OR_ORG). Trim the field of all leading and trailing spaces.</p> <p>If the provider record loads from an encounter detail rendering provider record, store the value in the field {Rendering Provider Last Name} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.RENDERING_PROV_LAST_NAME). Trim the field of all leading and trailing spaces.</p> <p>If the provider record loads from a FSIA agency record, the {provider last name} field is null.</p>	nv!(DIM_PROV_A_ENC_RENDERING.PROVIDER_LAST_NAME, 'Value Unknown / Not Reported')		DIM_PROV_A_ENC_RENDERING	1
Encounter Rendering Provider	Rendering Provider MCO Local Provider ID	2	<p>Provider ID tracked by local MCO providers. These are provider numbers relevant to the local MCO/submitting source.</p> <p>Transform rules:</p> <p>If the provider record loads from an encounter SUBMISSION submitting organization record, the {MCO local provider id} field is null.</p> <p>If the provider record loads from an encounter detail billing provider record and the {Billing Provider ID Qualifier} field is equal to CO, store the value in the field {Billing Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_ID). If the {Billing Provider ID Qualifier} field does not equal to CO, the {MCO local provider id} field is null.</p> <p>If the provider record loads from an encounter detail rendering provider record and the {Rendering Provider ID Qualifier} field is equal to CO, store the value in the field {Rendering Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.RENDERING_PROV_ID). If the {Billing Provider ID Qualifier} field does not equal to CO, the {MCO local provider id} field is null.</p>	nv!(DIM_PROV_A_ENC_RENDERING.MCO_LOCAL_PROVIDER_ID, 'Value Unknown / Not Reported')		DIM_PROV_A_ENC_RENDERING	1
Encounter Rendering Provider	Rendering Provider Medicaid ID	2	<p>Medicaid provider id number associated with a given provider, if available.</p> <p>Transformation rules:</p> <p>If the provider record loads from an encounter SUBMISSION submitting organization record, crosswalk the value from the encounter SUBMISSION table LTC_ENC_AA_CMO_SUBMISSION.CMO_MA_ID using the LTC_DW_DIM_ORGANIZATION table (LTC_ENC_DIM_ORGANIZATION.ORGANIZATION_ID). Store the value in the field {Medicaid Provider ID}.</p> <p>If the provider record loads from an encounter detail billing provider record and the {MA Billing Provider ID} field is populated, store the value in the field {MA Billing Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.MA_BILLING_PROVIDER_ID). If the provider record loads from an encounter detail rendering provider record and the {MA Rendering Provider ID} field is populated, store the value in the field {MA Billing Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.MA_RENDERING_PROVIDER_ID).</p> <p>If the provider record loads from a FSIA agency record, store the value in the field {Medicaid Provider ID} from the crosswalk</p>	nv!(DIM_PROV_A_ENC_RENDERING.MEDICAID_PROVIDER_ID, 'NR')		DIM_PROV_A_ENC_RENDERING	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Rendering Provider	Rendering Provider Middle Name	2	<p>Middle name of provider, if relevant.</p> <p>Transformation rules below:</p> <p>If the provider record loads from an encounter SUBMISSION submitting organization record, the {provider middle name} field is null.</p> <p>If the provider record loads from an encounter detail billing provider record, store the value in the field {Billing Provider Middle Name} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_MIDDLE_NAME). Trim the field of all leading and trailing spaces.</p> <p>If the provider record loads from an encounter detail rendering provider record, store the value in the field {Rendering Provider Middle Name} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.RENDERING_PROV_MIDDLE_NAME). Trim the field of all leading and trailing spaces.</p> <p>If the provider record loads from a FSIA agency record, the {provider first name} field is null.</p>	<p>nv!(DIM_PROV_A_ENC_RENDERING.PROVIDER_MIDDLE_NAME, 'Not Reported')</p>		DIM_PROV_A_ENC_RENDERING	1
Encounter Rendering Provider	Rendering Provider NPI	2	<p>National Provider ID is the CMS standard identifier for healthcare providers.</p> <p>Transform rules:</p> <p>If the provider record loads from an encounter SUBMISSION submitting organization record, transform the value in the {CMO MA ID} field from the encounter submission table LTC_ENC_AA_CMO_SUBMISSION (LTC_ENC_AA_CMO_SUBMISSION.CMO_MA_ID) using the LTC_DW.DIM_ORGANIZATION table and store the value in the field {NPI}.</p> <p>If the provider record loads from an encounter detail billing provider record and the {Billing Provider ID Qualifier} field is equal to XX, store the value in the field {Billing Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_ID). If the {Billing Provider ID Qualifier} field does not equal to XX, the {national provider id} field is null.</p> <p>If the provider record loads from an encounter detail rendering provider record and the {Rendering Provider ID Qualifier} field is equal to XX, store the value in the field {Rendering Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.RENDERING_PROV_ID). If the {Rendering Provider ID Qualifier} field does not equal to XX, the {national provider id} field is null.</p>	<p>nv!(DIM_PROV_A_ENC_RENDERING.PROVIDER_NPI, 'NR')</p>		DIM_PROV_A_ENC_RENDERING	1
Encounter Rendering Provider	Rendering Provider Social Security Number	2	<p>Provider social security number (SSN), when relevant. See transform rules for details.</p> <p>Transform rules:</p> <p>If the provider record loads from an encounter SUBMISSION submitting organization record, the {social security number} is null.</p> <p>If the provider record loads from an encounter detail billing provider record and the {Billing Provider ID Qualifier} field is equal to 34, store the value in the field {Billing Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_ID). If the {Billing Provider ID Qualifier} field does not equal to 34, the {social security number} is null.</p> <p>If the provider record loads from an encounter detail rendering provider record and the {Rendering Provider ID Qualifier} field is equal to 34, store the value in the field {Rendering Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.RENDERING_PROV_ID). If the {Billing Provider ID Qualifier} field does not equal to 34, the {social security number} is null.</p>	<p>nv!(DIM_PROV_A_ENC_RENDERING.SOCIAL_SECURITY_NUM, 'Value Unknown / Not Reported')</p>		DIM_PROV_A_ENC_RENDERING	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Rendering Provider	Rendering Provider Source Code	2	Two digit code created in ETL process to list the source of the provider record in this table. Possible sources are functional screen and LTC Encounter. Within Encounter there are submitting, billing, and rendering providers. Available codes are: FS = Functional Screen, SO = Submitting Organization, RP = Rendering Provider, BP = Billing Provider, MS=Multiple Sources (i.e. Functional Screen and Submitting Org).	nvl(DIM_PROV_A_ENC_RENDERING.PROVIDER_SOURCE_CODE,'NR')		DIM_PROV_A_ENC_RENDERING	1
Revenue	Revenue Code	2	Revenue Code is a code that identifies a specific accommodation, ancillary service, or billing calculation. Revenue center codes are also called UB92 codes.	LTC_DW.DIM_REVENUE.REVENUE_CODE		LTC_DW.DIM_REVENUE	1
Revenue	Revenue Code Description	2	Description associated with a particular revenue code as supplied by the CMS.	LTC_DW.DIM_REVENUE.REVENUE_CODE_DSC		LTC_DW.DIM_REVENUE	1
Revenue	Revenue Effective Date	3	Effective date of the Revenue Code.	LTC_DW.DIM_REVENUE.EFFECTIVE_BEGIN_DATE		LTC_DW.DIM_REVENUE	1
Revenue	Revenue End Date	3	End date of the Revenue Code.	LTC_DW.DIM_REVENUE.EFFECTIVE_END_DATE		LTC_DW.DIM_REVENUE	1
Encounter Detail Fact	Reversal ID	2	The internal submission ID of the reversal record for the original submission.	LTC_DW.ENC_FACT_DETAIL.REVERSAL_ID		LTC_DW.ENC_FACT_DETAIL	1
Drug Code	Route Administration Code	2	The Route indicates the normal site or method by which a drug is administered. On the NDDF alternate forms of the route description are available in two codes: A one-byte route code (GCRT) is available for applications where the description is transparent to the user. A two-byte route code (GCRT2) is available as an abbreviation. This is the one-byte code (GCRT).	LTC_DW.DIM_DRUG.ROUTE_ADMINISTRATION_CD		LTC_DW.DIM_DRUG	1
Admit Date	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ENCDTL_ADMIT.SAME_DAY_YEAR_AGO		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ENCSUB_BEGIN_POSTING.SAME_DAY_YEAR_AGO		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ENCSUB_CERTIFICATION.SAME_DAY_YEAR_AGO		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ENCSUB_END_POSTING.SAME_DAY_YEAR_AGO		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ENCSUB_SUBMISSION.SAME_DAY_YEAR_AGO		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ENCSUB_RECEIVED.SAME_DAY_YEAR_AGO		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ENCDTL_ICD_SURGICAL1.SAME_DAY_YEAR_AGO		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ENCDTL_ICD_SURGICAL2.SAME_DAY_YEAR_AGO		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ENCDTL_ICD_SURGICAL3.SAME_DAY_YEAR_AGO		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ENCDTL_ICD_SURGICAL4.SAME_DAY_YEAR_AGO		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ENCDTL_ICD_SURGICAL5.SAME_DAY_YEAR_AGO		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ENCDTL_ICD_SURGICAL6.SAME_DAY_YEAR_AGO		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ENCDTL_POSTING.SAME_DAY_YEAR_AGO		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ENCDTL_RECEIPT.SAME_DAY_YEAR_AGO		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ENCDTL_SERVICE_BEGIN.SAME_DAY_YEAR_AGO		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ENCDTL_SERVICE_END.SAME_DAY_YEAR_AGO		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ENCDTL_STMT_BEGIN.SAME_DAY_YEAR_AGO		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Same Weekday Year Ago	3	Date representing the corresponding date last year presented in this format.	DIM_DATE_ENCDTL_STMT_END.SAME_DAY_YEAR_AGO		DIM_DATE_ENCDTL_STMT_END	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Submission Fact	Save File Name	2	Name of the XML file which was received as it was saved on Encounter system.	LTC_DW.ENC_FACT_SUBMISSION.SAVE_FILE_NAME		LTC_DW.ENC_FACT_SUBMISSION	1
Admit Date	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ENCDTL_ADMIT.SCHOOL_SUMMER_DSC		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ENCSUB_BEGIN_POSTING.SCHOOL_SUMMER_DSC		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ENCSUB_CERTIFICATION.SCHOOL_SUMMER_DSC		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ENCSUB_END_POSTING.SCHOOL_SUMMER_DSC		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ENCSUB_SUBMISSION.SCHOOL_SUMMER_DSC		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ENCSUB_RECEIVED.SCHOOL_SUMMER_DSC		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ENCDTL_ICD_SURGICAL1.SCHOOL_SUMMER_DSC		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ENCDTL_ICD_SURGICAL2.SCHOOL_SUMMER_DSC		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ENCDTL_ICD_SURGICAL3.SCHOOL_SUMMER_DSC		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ENCDTL_ICD_SURGICAL4.SCHOOL_SUMMER_DSC		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ENCDTL_ICD_SURGICAL5.SCHOOL_SUMMER_DSC		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ENCDTL_ICD_SURGICAL6.SCHOOL_SUMMER_DSC		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ENCDTL_POSTING.SCHOOL_SUMMER_DSC		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ENCDTL_RECEIPT.SCHOOL_SUMMER_DSC		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ENCDTL_SERVICE_BEGIN.SCHOOL_SUMMER_DSC		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ENCDTL_SERVICE_END.SCHOOL_SUMMER_DSC		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ENCDTL_STMT_BEGIN.SCHOOL_SUMMER_DSC		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	School Summer Description	2	Describes if a date falls within the School Year (September-May) or Summer Break (June-August).	DIM_DATE_ENCDTL_STMT_END.SCHOOL_SUMMER_DSC		DIM_DATE_ENCDTL_STMT_END	1
Admit Date	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19). □	DIM_DATE_ENCDTL_ADMIT.SEASON		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19). □	DIM_DATE_ENCSUB_BEGIN_POSTING.SEASON		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19). □	DIM_DATE_ENCSUB_CERTIFICATION.SEASON		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19). □	DIM_DATE_ENCSUB_END_POSTING.SEASON		DIM_DATE_ENCSUB_END_POSTING	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Submission Date	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19). □	DIM_DATE_ENCSub_SUBMISSION.SEASON		DIM_DATE_ENCSub_SUBMISSION	1
Encounter Submission Received Date	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19). □	DIM_DATE_ENCSub_RECEIVED.SEASON		DIM_DATE_ENCSub_RECEIVED	1
ICD Surgical Procedure Date 1	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19). □	DIM_DATE_ENCDTL_ICD_SURGICAL1.SEASON		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19). □	DIM_DATE_ENCDTL_ICD_SURGICAL2.SEASON		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19). □	DIM_DATE_ENCDTL_ICD_SURGICAL3.SEASON		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19). □	DIM_DATE_ENCDTL_ICD_SURGICAL4.SEASON		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19). □	DIM_DATE_ENCDTL_ICD_SURGICAL5.SEASON		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19). □	DIM_DATE_ENCDTL_ICD_SURGICAL6.SEASON		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19). □	DIM_DATE_ENCDTL_POSTING.SEASON		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19). □	DIM_DATE_ENCDTL_RECEIPT.SEASON		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19). □	DIM_DATE_ENCDTL_SERVICE_BEGIN.SEASON		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19). □	DIM_DATE_ENCDTL_SERVICE_END.SEASON		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19). □	DIM_DATE_ENCDTL_STMT_BEGIN.SEASON		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Season	2	Describes whether a date falls within the Spring (March 20-June 20), Summer (June 21-September 22), Fall (September 23-December 21), or Winter (December 22-December 31, January 1-March 19). □	DIM_DATE_ENCDTL_STMT_END.SEASON		DIM_DATE_ENCDTL_STMT_END	1
Service Begin Date	Service Begin Day Name	2	Description of the day number. Ex. Sunday =1. □	DIM_DATE_ENCDTL_SERVICE_BEGIN.DAY_NAME		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service Begin Date	Service Begin Full Date	3	Date presented in this format: M/D/YYYY.	DIM_DATE_ENCDTL_SERVICE_BEGIN.FULL_DATE		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service Begin Date	Service Begin Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ENCDTL_SERVICE_BEGIN.MONTH_NAME		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service Begin Date	Service Begin Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ENCDTL_SERVICE_BEGIN.QUARTER_NUM		DIM_DATE_ENCDTL_SERVICE_BEGIN	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Service Begin Date	Service Begin Year	2	Number representing the calendar year.	DIM_DATE_ENCDTL_SERVICE_BEGIN.YEAR		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service (Procedures / Drugs)	Service Code	2	This is the code found in the Encounter source which can be either a typical CMS procedure code or a NDC representing the drug which was prescribed. □ The attributes in this class/dimension will contain information for both procedures and drug codes. For more attributes for either specific code, refer to either the procedure class or drug class which will provide objects and attributes relevant to each respective class.	LTC_DW.DIM_SERVICE.SERVICE_CD		LTC_DW.DIM_SERVICE	1
Service Delivery Type	Service Delivery Type Code	2	The service delivery mechanism. Examples are PC - Program Contract Providers, NC = Non-Program Contract Providers, IS = Informal Supports, PH = Public Health, etc.	LTC_DW.ENC_DIM_SERVICE_DELIVERY.SERVICE_DELIVERY_TYPE_CODE		LTC_DW.ENC_DIM_SERVICE_DELIVERY	1
Service Delivery Type	Service Delivery Type Description	2	The description of the service delivery mechanism. Examples are PC - Program Contract Providers, NC = Non-Program Contract Providers, IS = Informal Supports, and PH = Public Health, etc.	LTC_DW.ENC_DIM_SERVICE_DELIVERY.SERVICE_DELIVERY_TYPE_DSC		LTC_DW.ENC_DIM_SERVICE_DELIVERY	1
Service (Procedures / Drugs)	Service Description	2	Description of either the procedure or drug code found in the Encounter source for procedure code. The attributes in this class/dimension will contain information for both procedures and drug codes. For more attributes for either specific code, refer to either the procedure class or drug class which will provide objects and attributes relevant to each respective class.	LTC_DW.DIM_SERVICE.SERVICE_DSC		LTC_DW.DIM_SERVICE	1
Service End Date	Service End Day Name	2	Description of the day number. Ex. Sunday = 1.□	DIM_DATE_ENCDTL_SERVICE_END.DAY_NAME		DIM_DATE_ENCDTL_SERVICE_END	1
Service End Date	Service End Full Date	3	Date presented in this format: M/D/YYYY.	DIM_DATE_ENCDTL_SERVICE_END.FULL_DATE		DIM_DATE_ENCDTL_SERVICE_END	1
Service End Date	Service End Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ENCDTL_SERVICE_END.MONTH_NAME		DIM_DATE_ENCDTL_SERVICE_END	1
Service End Date	Service End Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ENCDTL_SERVICE_END.QUARTER_NUM		DIM_DATE_ENCDTL_SERVICE_END	1
Service End Date	Service End Year	2	Number representing the calendar year.	DIM_DATE_ENCDTL_SERVICE_END.YEAR		DIM_DATE_ENCDTL_SERVICE_END	1
Service (Procedures / Drugs)	Service Type	2	A description identifying whether the code found in the Encounter source for procedure code is either a valid Procedure Code (Procedure), Drug Code (Drug), or not a valid code (Value Unknown / Not Reported). Valid values are: PROC = Procedure Code; DRUG = Drug Code, Value Unknown / Not Reported.	LTC_DW.DIM_SERVICE.SERVICE_TYPE		LTC_DW.DIM_SERVICE	1
Encounter Recipient	Sex Code	2	Store the value in the field GNDR_CD from the FSIA table LTC_APPL_EVNT (LTC_APPL_EVNT.GNDR_CD). Transform the codes stored in the LTC_APPL_EVNT.GNDR_CD field using the following rules: Code 001 becomes M Code 002 becomes F Empty Value becomes U	nl(DIM_PERSON_A_ENC_RECIPIENT.SEX_CODE, 'U')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Recipient	Sex Description	2	Store the value in the field GNDR_CD from the FSIA table LTC_APPL_EVNT (LTC_APPL_EVNT.GNDR_CD). Transform the codes stored in the LTC_APPL_EVNT.GNDR_CD field using the following rules: Code 001 becomes "Male" Code 002 becomes "Female" Empty value becomes "Value Unknown / Not Reported"	nl(DIM_PERSON_A_ENC_RECIPIENT.SEX_DSC, 'Not Reported')		DIM_PERSON_A_ENC_RECIPIENT	1
Skilled Nursing Facility (SNF) Codes	SNF Assessment Type Ind Codes	2	The fourth and fifth positions of the HIPPS code, when used for SNF payments, represents the assessment indicator, identifying the reason and timeframe for the completion of the MDS.	LTC_DW.DIM_HIPPS.SNF_ASSESSMENT_TYPE_IND		LTC_DW.DIM_HIPPS	1
Skilled Nursing Facility (SNF) Codes	SNF RUG III Group Code	2	The first three characters of the HIPPS code for Skilled Nursing Facilities represents the Resource Utilization Group, Version III (RUG-III). The RUG-III is determined based on assessments made using the Minimum Data Set (MDS). Grouper software run at a skilled nursing facility or swing bed hospital uses specific elements from the MDS to assign beneficiaries to a RUG III code.	LTC_DW.DIM_HIPPS.SNF_RUG_III_GROUP_CODE		LTC_DW.DIM_HIPPS	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Recipient	Social Security Number	2	Stores the value in the field SS_NUM from the FSIA table LTC_APPL_EVTNT (LTC_APPL_EVTNT.SS_NUM).	NVL(Case when length(DIM_PERSON_A_ENC_RECIPIENT.SOCIAL_SECURITY_NUM) = '9' then (SUBSTR(DIM_PERSON_A_ENC_RECIPIENT.SOCIAL_SECURITY_NUM,1,3) '-' SUBSTR(DIM_PERSON_A_ENC_RECIPIENT.SOCIAL_SECURITY_NUM,4,2) '-' SUBSTR(DIM_PERSON_A_ENC_RECIPIENT.SOCIAL_SECURITY_NUM,6,4)) Else DIM_PERSON_A_ENC_RECIPIENT.SOCIAL_SECURITY_NUM End, 'NR')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Submission Fact	Source File Name	2	Physical name of the XML source file which was submitted to Encounter.	LTC_DW.ENC_FACT_SUBMISSION.SOURCE_FILE_NAME		LTC_DW.ENC_FACT_SUBMISSION	1
SPC Code	SPC Code	2	Service Program Category Code, similar to CMS Procedure Code. Used primarily by county agencies and HSRS (Human Services Reporting System.)	LTC_DW.DIM_SPC.SPC_CODE		LTC_DW.DIM_SPC	1
SPC Code	SPC Code Effective Date	3	Effective date of the SPC Code.	LTC_DW.DIM_SPC.EFFECTIVE_BEGIN_DATE		LTC_DW.DIM_SPC	1
SPC Code	SPC Code End Date	3	End date of the SPC Code.	LTC_DW.DIM_SPC.EFFECTIVE_END_DATE		LTC_DW.DIM_SPC	1
SPC Code	SPC Description	2	Description of service program category code being utilized.	LTC_DW.DIM_SPC.SPC_DSC		LTC_DW.DIM_SPC	1
SPC Code	SPC Unit Type Code	2	Code for the type of measure used to as basis for service provided.	LTC_DW.DIM_SPC.UNIT_TYPE_CODE		LTC_DW.DIM_SPC	1
Admit Date	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ENCDTL_ADMIT.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ENCSUB_BEGIN_POSTING.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ENCSUB_CERTIFICATION.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ENCSUB_END_POSTING.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ENCSUB_SUBMISSION.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ENCSUB_RECEIVED.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ENCDTL_ICD_SURGICAL1.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ENCDTL_ICD_SURGICAL2.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ENCDTL_ICD_SURGICAL3.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ENCDTL_ICD_SURGICAL4.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ENCDTL_ICD_SURGICAL5.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ENCDTL_ICD_SURGICAL6.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ENCDTL_POSTING.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ENCDTL_RECEIPT.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ENCDTL_SERVICE_BEGIN.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ENCDTL_SERVICE_END.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ENCDTL_STMT_BEGIN.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_STMT_BEGIN	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Statement End Date	Spring Allergy Season Flag	2	Describes if a date falls within the Spring Allergy Season (March 1 - June 15). □	DIM_DATE_ENCDTL_STMT_END.SPRING_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_STMT_END	1
Drug Code	Standard Package Indicator	2	Identifies the package size and associated price vectors to be used when pricing the "standard package size" which is defined as 100's for non-unit dose, non-prepack tablets and capsules and 473 or 480 ml for liquids. Current codes are: Y = Std; N = All; and U = Unknown.	LTC_DW.DIM_DRUG.STANDARD_PACKAGE_IND		LTC_DW.DIM_DRUG	1
Encounter Recipient	State Alpha Code	2	Store the value in the field ST_CD from the FSIA table LTC_ADR_EVNT (LTC_ADR_EVNT.ST_CD).	nl(DIM_PERSON_A_ENC.RECIPIENT.STATE_ALPHA_CODE, 'NR')		DIM_PERSON_A_ENC_RECIPIENT	1
Admit Date	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.□	DIM_DATE_ENCDTL_ADMIT.STATE_BUDGET_BIENNIUM		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.□	DIM_DATE_ENCSUB_BEGIN_POSTING.STATE_BUDGET_BIENNIUM		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.□	DIM_DATE_ENCSUB_CERTIFICATION.STATE_BUDGET_BIENNIUM		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.□	DIM_DATE_ENCSUB_END_POSTING.STATE_BUDGET_BIENNIUM		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.□	DIM_DATE_ENCSUB_SUBMISSION.STATE_BUDGET_BIENNIUM		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.□	DIM_DATE_ENCSUB_RECEIVED.STATE_BUDGET_BIENNIUM		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.□	DIM_DATE_ENCDTL_ICD_SURGICAL1.STATE_BUDGET_BIENNIUM		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.□	DIM_DATE_ENCDTL_ICD_SURGICAL2.STATE_BUDGET_BIENNIUM		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.□	DIM_DATE_ENCDTL_ICD_SURGICAL3.STATE_BUDGET_BIENNIUM		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.□	DIM_DATE_ENCDTL_ICD_SURGICAL4.STATE_BUDGET_BIENNIUM		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.□	DIM_DATE_ENCDTL_ICD_SURGICAL5.STATE_BUDGET_BIENNIUM		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.□	DIM_DATE_ENCDTL_ICD_SURGICAL6.STATE_BUDGET_BIENNIUM		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.□	DIM_DATE_ENCDTL_POSTING.STATE_BUDGET_BIENNIUM		DIM_DATE_ENCDTL_POSTING	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Receipt Date	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.□	DIM_DATE_ENCDTL_RECEIPT.STATE_BUDGET_BIENNIUM		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.□	DIM_DATE_ENCDTL_SERVICE_BEGIN.STATE_BUDGET_BIENNIUM		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.□	DIM_DATE_ENCDTL_SERVICE_END.STATE_BUDGET_BIENNIUM		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.□	DIM_DATE_ENCDTL_STMT_BEGIN.STATE_BUDGET_BIENNIUM		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	State Budget Biennium	2	Describes the state budget biennium years a date falls within. Bienniums are for two year periods beginning July 1 and ending June 30th. Example biennium values would be: Year 2006 = 2005-2007.□	DIM_DATE_ENCDTL_STMT_END.STATE_BUDGET_BIENNIUM		DIM_DATE_ENCDTL_STMT_END	1
Admit Date	State Fiscal Date Range	2	Describes the state fiscal date range a date falls within. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ADMIT.STATE_FISCAL_DATE_RANGE		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	State Fiscal Date Range	2	Describes the state fiscal date range a date falls within. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCSUB_BEGIN_POSTING.STATE_FISCAL_DATE_RANGE		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	State Fiscal Date Range	2	Describes the state fiscal date range a date falls within. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCSUB_CERTIFICATION.STATE_FISCAL_DATE_RANGE		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	State Fiscal Date Range	2	Describes the state fiscal date range a date falls within. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCSUB_END_POSTING.STATE_FISCAL_DATE_RANGE		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	State Fiscal Date Range	2	Describes the state fiscal date range a date falls within. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCSUB_SUBMISSION.STATE_FISCAL_DATE_RANGE		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	State Fiscal Date Range	2	Describes the state fiscal date range a date falls within. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCSUB_RECEIVED.STATE_FISCAL_DATE_RANGE		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	State Fiscal Date Range	2	Describes the state fiscal date range a date falls within. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL1.STATE_FISCAL_DATE_RANGE		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	State Fiscal Date Range	2	Describes the state fiscal date range a date falls within. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL2.STATE_FISCAL_DATE_RANGE		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	State Fiscal Date Range	2	Describes the state fiscal date range a date falls within. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL3.STATE_FISCAL_DATE_RANGE		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	State Fiscal Date Range	2	Describes the state fiscal date range a date falls within. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL4.STATE_FISCAL_DATE_RANGE		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	State Fiscal Date Range	2	Describes the state fiscal date range a date falls within. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL5.STATE_FISCAL_DATE_RANGE		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	State Fiscal Date Range	2	Describes the state fiscal date range a date falls within. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL6.STATE_FISCAL_DATE_RANGE		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	State Fiscal Date Range	2	Describes the state fiscal date range a date falls within. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_POSTING.STATE_FISCAL_DATE_RANGE		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	State Fiscal Date Range	2	Describes the state fiscal date range a date falls within. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_RECEIPT.STATE_FISCAL_DATE_RANGE		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	State Fiscal Date Range	2	Describes the state fiscal date range a date falls within. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_SERVICE_BEGIN.STATE_FISCAL_DATE_RANGE		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	State Fiscal Date Range	2	Describes the state fiscal date range a date falls within. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_SERVICE_END.STATE_FISCAL_DATE_RANGE		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	State Fiscal Date Range	2	Describes the state fiscal date range a date falls within. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_STMT_BEGIN.STATE_FISCAL_DATE_RANGE		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	State Fiscal Date Range	2	Describes the state fiscal date range a date falls within. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_STMT_END.STATE_FISCAL_DATE_RANGE		DIM_DATE_ENCDTL_STMT_END	1
Admit Date	State Fiscal Month Number	1	Number representing the state fiscal month. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ADMIT.STATE_FISCAL_MONTH_NUMBER		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	State Fiscal Month Number	1	Number representing the state fiscal month. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCSUB_BEGIN_POSTING.STATE_FISCAL_MONTH_NUMBER		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	State Fiscal Month Number	1	Number representing the state fiscal month. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCSUB_CERTIFICATION.STATE_FISCAL_MONTH_NUMBER		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	State Fiscal Month Number	1	Number representing the state fiscal month. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCSUB_END_POSTING.STATE_FISCAL_MONTH_NUMBER		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	State Fiscal Month Number	1	Number representing the state fiscal month. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCSUB_SUBMISSION.STATE_FISCAL_MONTH_NUMBER		DIM_DATE_ENCSUB_SUBMISSION	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Submission Received Date	State Fiscal Month Number	1	Number representing the state fiscal month. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCSUB_RECEIVED.STATE_FISCAL_MONTH_NUM		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	State Fiscal Month Number	1	Number representing the state fiscal month. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL1.STATE_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	State Fiscal Month Number	1	Number representing the state fiscal month. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL2.STATE_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	State Fiscal Month Number	1	Number representing the state fiscal month. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL3.STATE_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	State Fiscal Month Number	1	Number representing the state fiscal month. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL4.STATE_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	State Fiscal Month Number	1	Number representing the state fiscal month. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL5.STATE_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	State Fiscal Month Number	1	Number representing the state fiscal month. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL6.STATE_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	State Fiscal Month Number	1	Number representing the state fiscal month. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_POSTING.STATE_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	State Fiscal Month Number	1	Number representing the state fiscal month. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_RECEIPT.STATE_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	State Fiscal Month Number	1	Number representing the state fiscal month. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_SERVICE_BEGIN.STATE_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	State Fiscal Month Number	1	Number representing the state fiscal month. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_SERVICE_END.STATE_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	State Fiscal Month Number	1	Number representing the state fiscal month. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_STMT_BEGIN.STATE_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	State Fiscal Month Number	1	Number representing the state fiscal month. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_STMT_END.STATE_FISCAL_MONTH_NUM		DIM_DATE_ENCDTL_STMT_END	1
Admit Date	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ADMIT.STATE_FISCAL_QUARTER_DESC		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCSUB_BEGIN_POSTING.STATE_FISCAL_QUARTER_DESC		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCSUB_CERTIFICATION.STATE_FISCAL_QUARTER_DESC		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCSUB_END_POSTING.STATE_FISCAL_QUARTER_DESC		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCSUB_SUBMISSION.STATE_FISCAL_QUARTER_DESC		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCSUB_RECEIVED.STATE_FISCAL_QUARTER_DESC		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL1.STATE_FISCAL_QUARTER_DESC		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL2.STATE_FISCAL_QUARTER_DESC		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL3.STATE_FISCAL_QUARTER_DESC		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL4.STATE_FISCAL_QUARTER_DESC		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL5.STATE_FISCAL_QUARTER_DESC		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL6.STATE_FISCAL_QUARTER_DESC		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_POSTING.STATE_FISCAL_QUARTER_DESC		DIM_DATE_ENCDTL_POSTING	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Receipt Date	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_RECEIPT.STATE_FISCAL_QUARTER_DSC		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_SERVICE_BEGIN.STATE_FISCAL_QUARTER_DSC		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_SERVICE_END.STATE_FISCAL_QUARTER_DSC		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_STMT_BEGIN.STATE_FISCAL_QUARTER_DSC		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	State Fiscal Quarter Description	2	Description of the state fiscal quarter number. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_STMT_END.STATE_FISCAL_QUARTER_DSC		DIM_DATE_ENCDTL_STMT_END	1
Admit Date	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ADMIT.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCSUB_BEGIN_POSTING.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCSUB_CERTIFICATION.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCSUB_END_POSTING.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCSUB_SUBMISSION.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCSUB_RECEIVED.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL1.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL2.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL3.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL4.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL5.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_ICD_SURGICAL6.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_POSTING.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_RECEIPT.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_SERVICE_BEGIN.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_SERVICE_END.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_STMT_BEGIN.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	State Fiscal Quarter Number	1	Number representing the state fiscal quarter. The State Fiscal Year (SFY) runs July-June.	DIM_DATE_ENCDTL_STMT_END.STATE_FISCAL_QUARTER_NUM		DIM_DATE_ENCDTL_STMT_END	1
Admit Date	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.□	DIM_DATE_ENCDTL_ADMIT.STATE_FISCAL_YEAR		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.□	DIM_DATE_ENCSUB_BEGIN_POSTING.STATE_FISCAL_YEAR		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.□	DIM_DATE_ENCSUB_CERTIFICATION.STATE_FISCAL_YEAR		DIM_DATE_ENCSUB_CERTIFICATION	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter End Posting Date	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.□	DIM_DATE_ENCSub_END_POSTING.STATE_FISCAL_YEAR		DIM_DATE_ENCSub_END_POSTING	1
Encounter Submission Date	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.□	DIM_DATE_ENCSub_SUBMISSION.STATE_FISCAL_YEAR		DIM_DATE_ENCSub_SUBMISSION	1
Encounter Submission Received Date	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.□	DIM_DATE_ENCSub_RECEIVED.STATE_FISCAL_YEAR		DIM_DATE_ENCSub_RECEIVED	1
ICD Surgical Procedure Date 1	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.□	DIM_DATE_ENCDTL_ICD_SURGICAL1.STATE_FISCAL_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.□	DIM_DATE_ENCDTL_ICD_SURGICAL2.STATE_FISCAL_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.□	DIM_DATE_ENCDTL_ICD_SURGICAL3.STATE_FISCAL_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.□	DIM_DATE_ENCDTL_ICD_SURGICAL4.STATE_FISCAL_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.□	DIM_DATE_ENCDTL_ICD_SURGICAL5.STATE_FISCAL_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.□	DIM_DATE_ENCDTL_ICD_SURGICAL6.STATE_FISCAL_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.□	DIM_DATE_ENCDTL_POSTING.STATE_FISCAL_YEAR		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.□	DIM_DATE_ENCDTL_RECEIPT.STATE_FISCAL_YEAR		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.□	DIM_DATE_ENCDTL_SERVICE_BEGIN.STATE_FISCAL_YEAR		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.□	DIM_DATE_ENCDTL_SERVICE_END.STATE_FISCAL_YEAR		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.□	DIM_DATE_ENCDTL_STMT_BEGIN.STATE_FISCAL_YEAR		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	State Fiscal Year	1	Number representing the state fiscal year. The SFY runs July-June. Ex. Year 2006 = 7/1/05 to 6/30/06.□	DIM_DATE_ENCDTL_STMT_END.STATE_FISCAL_YEAR		DIM_DATE_ENCDTL_STMT_END	1
Encounter Recipient	State Name	2	Store the value in the field ST_CD from the FSIA table LTC_ADR_EVNT (LTC_ADR_EVNT.ST_CD). Compare the data to the FIPS State Alpha code, if the code exists, populate with the FIPS state name. If the code does not exist in the FIPS State Alpha code list, leave empty. FIPS Site: http://www.itl.nist.gov/fipspubs/fip5-2.htm	nv!(DIM_PERSON_A_ENC_RECIPIENT.STATE_NAME, 'Not Reported')		DIM_PERSON_A_ENC_RECIPIENT	1
Statement Begin Date	Statement Begin Day Name	2	Description of the day number. Ex: Sunday =1.□	DIM_DATE_ENCDTL_STMT_BEGIN.DAY_NAME		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement Begin Date	Statement Begin Full Date	3	Date presented in this format: M/D/YYYY.	DIM_DATE_ENCDTL_STMT_BEGIN.FULL_DATE		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement Begin Date	Statement Begin Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ENCDTL_STMT_BEGIN.MONTH_NAME		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement Begin Date	Statement Begin Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ENCDTL_STMT_BEGIN.QUARTER_NUM		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement Begin Date	Statement Begin Year	2	Number representing the calendar year.	DIM_DATE_ENCDTL_STMT_BEGIN.YEAR		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Statement End Day Name	2	Description of the day number. Ex: Sunday =1.□	DIM_DATE_ENCDTL_STMT_END.DAY_NAME		DIM_DATE_ENCDTL_STMT_END	1
Statement End Date	Statement End Full Date	3	Date presented in this format: M/D/YYYY.	DIM_DATE_ENCDTL_STMT_END.FULL_DATE		DIM_DATE_ENCDTL_STMT_END	1
Statement End Date	Statement End Month Name	2	Description of the calendar month number. Ex. January = 1.	DIM_DATE_ENCDTL_STMT_END.MONTH_NAME		DIM_DATE_ENCDTL_STMT_END	1
Statement End Date	Statement End Quarter Number	1	Number representing the calendar quarter. Values are 1-4.	DIM_DATE_ENCDTL_STMT_END.QUARTER_NUM		DIM_DATE_ENCDTL_STMT_END	1
Statement End Date	Statement End Year	2	Number representing the calendar year.	DIM_DATE_ENCDTL_STMT_END.YEAR		DIM_DATE_ENCDTL_STMT_END	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Recipient	Street Address 1	2	First line of the physical street address recorded for person. Store the value in the field L1_ADR from the FSIA table LTC_ADR_EVTN (LTC_ADR_EVTN.L1_ADR).	nv((DIM_PERSON_A_ENC_RECIPIENT.STREET_ADDRESS_1, 'Value Unknown / Not Reported'))		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Recipient	Street Address 2	2	Second Line of the physical street address stored for person. Store the value in the field L2_ADR from the FSIA table LTC_ADR_EVTN (LTC_ADR_EVTN.L2_ADR)	nv((DIM_PERSON_A_ENC_RECIPIENT.STREET_ADDRESS_2, 'Value Unknown / Not Reported'))		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Submission Fact	Submission Internal Submission ID	2	Natural Key for CMO Detail records consisting of Internal Submission ID.	LTC_DW.ENC_FACT_SUBMISSION.ENCOUNTER_SUBMISSION_NK		LTC_DW.ENC_FACT_SUBMISSION	1
Encounter Submission Fact	Submission Stage	2	Value which declares status of the submission. Possible values are 'ACCEPTED' and 'REJECTED'	LTC_DW.ENC_FACT_SUBMISSION.SUBMISSION_STAGE		LTC_DW.ENC_FACT_SUBMISSION	1
Encounter Submission Fact	Submission Type	2	Describes type of submission. The default value is P and it should be the only value in this field. P = Production.	LTC_DW.ENC_FACT_SUBMISSION.SUBMISSION_TYPE		LTC_DW.ENC_FACT_SUBMISSION	1
Encounter Submission Submitting Provider	Submitter Organization Active Flag	2	Flag describing whether organization record is an active submitting org and is allowed to submit new encounter submissions. Transform rule: If the provider record loads from an encounter submitting organization record, store the value in the field {ACTIVE} from the encounter submission table LTC_ENC.DIM_ORGANIZATION (LTC_ENC.DIM_ORGANIZATION.ACTIVE).	nv((DIM_PROVIDER_ENC_SUBMITTING.SUBMITTER_ORG_ACTIVE_FLAG, 'U'))		DIM_PROVIDER_ENC_SUBMITTING	1
Encounter Submission Submitting Provider	Submitter Organization ID	2	Organization ID specific to submitting organization by encounter record. This should not be a record that matches a Medicaid provider ID. Transformation rule: If the provider record loads from an encounter submitting organization record, store the value in the field {Organization ID} from the encounter submission table LTC_ENC.AA_CMO_SUBMISSION (LTC_ENC.AA_CMO_SUBMISSION.CMO_MA_ID).	nv((DIM_PROVIDER_ENC_SUBMITTING.SUBMITTER_ORG_ID, 'NR'))		DIM_PROVIDER_ENC_SUBMITTING	1
Encounter Submission Submitting Provider	Submitter Organization Name	2	Name associated with submitting organization id. Transformation rule: If the provider record loads from an encounter submitting organization record, transform the value in the {CMO MA ID} field from the encounter submission table LTC_ENC.AA_CMO_SUBMISSION (LTC_ENC.AA_CMO_SUBMISSION.CMO_MA_ID) using the LTC_ENC.DIM_ORGANIZATION table and store the value in the field {Provider Name}.	nv((DIM_PROVIDER_ENC_SUBMITTING.SUBMITTER_ORG_NAME, 'Value Unknown / Not Reported'))		DIM_PROVIDER_ENC_SUBMITTING	1
Encounter Submission Submitting Provider	Submitter Organization Program Code	2	Organization program code identifying whether the submitting org is part of the Family Care, Pace/Partnership, or SSI programs. Transform rule: Specification: If the provider record loads from an encounter submitting organization record, store the value in the field {PROGRAM_CODE} from the encounter submission table LTC_ENC.DIM_ORGANIZATION (LTC_ENC.DIM_ORGANIZATION.PROGRAM_CODE).	nv((DIM_PROVIDER_ENC_SUBMITTING.SUBMITTER_ORG_PROGRAM_CODE, 'NR'))		DIM_PROVIDER_ENC_SUBMITTING	1
Encounter Submission Submitting Provider	Submitter Organization Program Description	2	Organization program code description identifying whether the submitting org is part of the Family Care, Pace/Partnership, or SSI programs. Transform rule: Specification: Store the description from LTC_ENC.DIM_L_CODES_AND_DESC where CODE_TYPE=PROGRAM CODE that corresponds to the code in the DIM_PROVIDER_MASTER.SUBMITTER_ORG_PROGRAM_CODE field.	nv((DIM_PROVIDER_ENC_SUBMITTING.SUBMITTER_ORG_PROGRAM_DSC, 'Value Unknown / Not Reported'))		DIM_PROVIDER_ENC_SUBMITTING	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Submission Submitting Provider	Submitter Provider Common Name	2	<p>Name of provider, common to the master provider dimension.</p> <p>Transformation rules for selecting common provider name listed below:</p> <p>If the provider record loads from an encounter submitting organization record, transform the value in the {CMO MA ID} field from the encounter submission table LTC_ENC_AA_CMO_SUBMISSION (LTC_ENC_AA_CMO_SUBMISSION.CMO_MA_ID) using the LTC_DW_ORGANIZATION table and store the value in the field {Provider Name}. (See end of document for table example.)</p> <p>If the provider record loads from an encounter detail billing provider record, concatenate and store the value in the fields {Billing Provider First Name} {Billing Provider Middle Name} {Billing Provider Last Name or Organization} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_FIRST_NAME, LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_MIDDLE_NAME, LTC_ENC_AA_CMO_DETAIL.BILLING_PROV_LAST_NAME_OR_ORG). Separate each field with one space and trim the combined field of all leading and trailing spaces.</p>	<p>nv((DIM_PROVIDER_ENC SUBMITTING.PROVIDER_COMMON_NAME, 'Value Unknown / Not Reported'))</p>		DIM_PROVIDER_ENC SUBMITTING	1
Encounter Submission Submitting Provider	Submitter Provider Federal Employer ID Number	2	<p>Federal Employer ID Number (FEIN) for relevant provider organizations.</p> <p>Transform rules:</p> <p>If the provider record loads from an encounter SUBMISSION submitting organization record, transform the value in the {CMO MA ID} field from the encounter SUBMISSION table LTC_ENC_AA_CMO_SUBMISSION (LTC_ENC_AA_CMO_SUBMISSION.CMO_MA_ID) using the LTC_DW_DIM_ORGANIZATION table and store the value in the field {FEIN}.</p> <p>If the provider record loads from an encounter detail billing provider record and the {Billing Provider ID Qualifier} field is equal to 24, store the value in the field {Billing Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL (LTC_ENC_AA_CMO_DETAIL.BILLING_PROVIDER_ID). If the {Billing Provider ID Qualifier} field does not equal to 24, the {FEIN} is null.</p> <p>If the provider record loads from an encounter detail rendering provider record and the {Rendering Provider ID Qualifier} field is equal to 24, store the value in the field {Rendering Provider ID} from the encounter detail table LTC_ENC_AA_CMO_DETAIL.</p>	<p>nv((DIM_PROVIDER_ENC SUBMITTING.FEDERAL_EMPLOYER_ID_NUM, 'NR'))</p>		DIM_PROVIDER_ENC SUBMITTING	1
Encounter Submission Submitting Provider	Submitter Provider ID	2	<p>Natural provider ID as found in the source data. Can map back to a number of fields depending on the provider source code. If the source code = BP or RP this field will contain an FEIN, SSN, NPI, or MCO Source Code. If the source code = SO this field will contain the Organization ID.</p>	<p>DIM_PROVIDER_ENC SUBMITTING.PROVIDER_NK</p>		DIM_PROVIDER_ENC SUBMITTING	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Submission Submitting Provider	Submitter Provider Medicaid ID	2	<p>Medicaid provider ID number associated with a given provider, if available.</p> <p>Transformation rules: If the provider record loads from an encounter SUBMISSION submitting organization record, crosswalk the value from the encounter SUBMISSION table LTC_ENC.AA_CMO_SUBMISSION.CMO_MA_ID using the LTC_DW.DIM_ORGANIZATION table (LTC_ENC.DIM_ORGANIZATION.ORGANIZATION_ID). Store the value in the field {Medicaid Provider ID}.</p> <p>If the provider record loads from an encounter detail billing provider record and the {MA Billing Provider ID} field is populated, store the value in the field {MA Billing Provider ID} from the encounter detail table LTC_ENC.AA_CMO_DETAIL (LTC_ENC.AA_CMO_DETAIL.MA_BILLING_PROVIDER_ID).</p> <p>If the provider record loads from an encounter detail rendering provider record and the {MA Rendering Provider ID} field is populated, store the value in the field {MA Billing Provider ID} from the encounter detail table LTC_ENC.AA_CMO_DETAIL (LTC_ENC.AA_CMO_DETAIL.MA_RENDERING_PROVIDER_ID).</p> <p>If the provider record loads from a FSIA agency record, store the value in the field {Medicaid Provider ID} from the crosswalk</p>	nv(DIM_PROVIDER_ENC SUBMITTING.MEDICAID_PROVIDER_ID, 'NR')		DIM_PROVIDER_ENC SUBMITTING	1
Encounter Submission Submitting Provider	Submitter Provider NPI	2	<p>National Provider ID is the CMS standard identifier for healthcare providers.</p> <p>Transform rules: If the provider record loads from an encounter SUBMISSION submitting organization record, transform the value in the {CMO MA ID} field from the encounter submission table LTC_ENC.AA_CMO_SUBMISSION (LTC_ENC.AA_CMO_SUBMISSION.CMO_MA_ID) using the LTC_DW.DIM_ORGANIZATION table and store the value in the field {NPI}.</p> <p>If the provider record loads from an encounter detail billing provider record and the {Billing Provider ID Qualifier} field is equal to XX, store the value in the field {Billing Provider ID} from the encounter detail table LTC_ENC.AA_CMO_DETAIL (LTC_ENC.AA_CMO_DETAIL.BILLING_PROVIDER_ID). If the {Billing Provider ID Qualifier} field does not equal to XX, the {national provider id} field is null.</p> <p>If the provider record loads from an encounter detail rendering provider record and the {Rendering Provider ID Qualifier} field is equal to XX, store the value in the field {Rendering Provider ID} from the encounter detail table</p>	nv(DIM_PROVIDER_ENC SUBMITTING.PROVIDER_NPI, 'NR')		DIM_PROVIDER_ENC SUBMITTING	1
Encounter Submission Submitting Provider	Submitter Provider Source Code	2	Two digit code created in ETL process to list the source of the provider record in this table. Possible sources are functional screen and LTC Encounter. Within Encounter there are submitting, billing, and rendering providers. Available codes are: FS = Functional Screen, SO = Submitting Organization, RP = Rendering Provider, BP = Billing Provider, MS=Multiple Sources (i.e. Functional Screen and Submitting Org).	nv(DIM_PROVIDER_ENC SUBMITTING.PROVIDER_SOURCE_CODE, 'NR')		DIM_PROVIDER_ENC SUBMITTING	1
Encounter Submission Submitting User	Submitting User First Name	2	First name of the Encounter user.	LTC_DW.ENC_DIM_USER.FIRST_NAME		LTC_DW.ENC_DIM_USER	1
Encounter Submission Submitting User	Submitting User ID	1	Encounter system user ID. This is a numeric identifier used by the system to track user activity.	LTC_DW.ENC_DIM_USER.USER_ID		LTC_DW.ENC_DIM_USER	1
Encounter Submission Submitting User	Submitting User Last Name	2	Last Name of the encounter user.	LTC_DW.ENC_DIM_USER.LAST_NAME		LTC_DW.ENC_DIM_USER	1
Encounter Submission Submitting User	Submitting User Role	2	Role is two digits ID used to identify the user privileges that an encounter user has within the system.	LTC_DW.ENC_DIM_USER.ROLE		LTC_DW.ENC_DIM_USER	1
Encounter Submission Submitting User	Submitting User Role Description	2	Role description is the description of the privileges that a user has in the encounter system.	LTC_DW.ENC_DIM_USER.ROLE_DSC		LTC_DW.ENC_DIM_USER	1
Encounter Submission Submitting User	Submitting Username	2	Username is the alpha-numeric username that the users use to log into the Encounter processing system.	LTC_DW.ENC_DIM_USER.USERNAME		LTC_DW.ENC_DIM_USER	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Detail Measures	Sum Allowed Amount	1	A calculation to sum the maximum amount determined by the payer as being 'allowable' under the provisions of the contract prior to the determination of actual payment. The lesser of the Medicaid Rate, MCO Contracted Rate or the amount Billed/Charged by the Provider. Example the dollar amount of 35.5 can be sent as 35.5 or 35.50. □□□□	NVL(sum(LTC_DW.ENC_FACT_DETAIL.ALLOWED_AMOUN T),'0')		LTC_DW.ENC_FACT_DETAIL	3
Encounter Detail Measures	Sum Billed Charges	1	A calculation to sum the amount charged by the Provider. (This is the amount billed for this line item only. If multiple details are being billed on one claim do not enter the total claim billed amount). Example the dollar amount of 35.5 can be sent as 35.5 or 35.50.	NVL(sum(LTC_DW.ENC_FACT_DETAIL.CHARGES),'0')		LTC_DW.ENC_FACT_DETAIL	3
Encounter Detail Measures	Sum Medicare Paid Amount	1	Sum of the Medicare Paid Amount for the particular Encounter Detail record.	nvl(sum(LTC_DW.ENC_FACT_DETAIL.MEDICARE_PAID_AMOU NT),0)		LTC_DW.ENC_FACT_DETAIL	3
Encounter Detail Measures	Sum Other Payer Primary Paid Amount	1	A calculation to sum the additional revenue received (from other insurers) to offset a claim.	nvl(sum(LTC_DW.ENC_FACT_DETAIL.OTH_PAYER_PAID_ AMT_PRIMARY),'0')		LTC_DW.ENC_FACT_DETAIL	3
Encounter Detail Measures	Sum Other Payer Secondary Paid Amount	1	A calculation to sum any additional revenue received from other insurers or funding sources. (i.e. in addition Medicare and Other Payer Paid Amount Primary)	nvl(sum(LTC_DW.ENC_FACT_DETAIL.OTH_PAYER_PAID_ AMT_SECONDARY),'0')		LTC_DW.ENC_FACT_DETAIL	3
Encounter Detail Measures	Sum Paid Amount	1	A calculation to sum the amount paid by the MCO to the provider. (This is the amount paid for this line item only. If multiple details are being paid on one claim do not enter the total claim paid amount). Example the dollar amount of 35.5 can be sent as 35.5 or 35.50. □	NVL(sum(LTC_DW.ENC_FACT_DETAIL.PAID_AMOUNT),'0')		LTC_DW.ENC_FACT_DETAIL	3
Encounter Detail Measures	Sum TPL Paid Amount	1	A calculation to sum the detail claim amount paid by third party insurer. (This is the TPL amount paid for this line item only. If multiple TPL details are being paid on one claim do not enter the total TPL paid amount). Example the dollar amount of 35.5 can be sent as 35.5 or 35.50. □	NVL(sum(LTC_DW.ENC_FACT_DETAIL.TPL_PAID_AMOUN T),'0')		LTC_DW.ENC_FACT_DETAIL	3
Admit Date	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). □	DIM_DATE_ENCDTL_ADMIT.SUMMER_ALLERGY_SEASON _FLAG		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). □	DIM_DATE_ENCSUB_BEGIN_POSTING.SUMMER_ALLERG Y_SEASON_FLAG		DIM_DATE_ENCSUB_BEGIN_ POSTING	1
Encounter Certification Date	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). □	DIM_DATE_ENCSUB_CERTIFICATION.SUMMER_ALLERGY _SEASON_FLAG		DIM_DATE_ENCSUB_CERTIF ICATION	1
Encounter End Posting Date	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). □	DIM_DATE_ENCSUB_END_POSTING.SUMMER_ALLERGY_ SEASON_FLAG		DIM_DATE_ENCSUB_END_P OSTING	1
Encounter Submission Date	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). □	DIM_DATE_ENCSUB_SUBMISSION.SUMMER_ALLERGY_S EASON_FLAG		DIM_DATE_ENCSUB_SUBMI SSION	1
Encounter Submission Received Date	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). □	DIM_DATE_ENCSUB_RECEIVED.SUMMER_ALLERGY_SEA SON_FLAG		DIM_DATE_ENCSUB_RECEIV ED	1
ICD Surgical Procedure Date 1	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). □	DIM_DATE_ENCDTL_ICD_SURGICAL1.SUMMER_ALLERGY _SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SU RGICAL1	1
ICD Surgical Procedure Date 2	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). □	DIM_DATE_ENCDTL_ICD_SURGICAL2.SUMMER_ALLERGY _SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SU RGICAL2	1
ICD Surgical Procedure Date 3	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). □	DIM_DATE_ENCDTL_ICD_SURGICAL3.SUMMER_ALLERGY _SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SU RGICAL3	1
ICD Surgical Procedure Date 4	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). □	DIM_DATE_ENCDTL_ICD_SURGICAL4.SUMMER_ALLERGY _SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SU RGICAL4	1
ICD Surgical Procedure Date 5	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). □	DIM_DATE_ENCDTL_ICD_SURGICAL5.SUMMER_ALLERGY _SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SU RGICAL5	1
ICD Surgical Procedure Date 6	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). □	DIM_DATE_ENCDTL_ICD_SURGICAL6.SUMMER_ALLERGY _SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SU RGICAL6	1
Posting Date	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). □	DIM_DATE_ENCDTL_POSTING.SUMMER_ALLERGY_SEAS ON_FLAG		DIM_DATE_ENCDTL_POSTIN G	1
Receipt Date	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). □	DIM_DATE_ENCDTL_RECEIPT.SUMMER_ALLERGY_SEAS ON_FLAG		DIM_DATE_ENCDTL_RECEIP T	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Service Begin Date	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). □	DIM_DATE_ENCDTL_SERVICE_BEGIN.SUMMER_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). □	DIM_DATE_ENCDTL_SERVICE_END.SUMMER_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). □	DIM_DATE_ENCDTL_STMT_BEGIN.SUMMER_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Summer Allergy Season Flag	2	Describes if a date falls within the Summer Allergy Season (May 1 - July 31). □	DIM_DATE_ENCDTL_STMT_END.SUMMER_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_STMT_END	1
Encounter Detail Fact	Support Indicator	2	The type of support this service line represents. Valid values are: S= Self-directed, C = CMO-directed, N = Non-Services.	LTC_DW.ENC_FACT_DETAIL.SUPPORT_INDICATOR		LTC_DW.ENC_FACT_DETAIL	1
Drug Code	Therapeutic Class AHFS	2	Identifies the pharmacologic therapeutic category of the drug product according to the American Hospital Formulary Service (AHFS) classification system.	LTC_DW.DIM_DRUG.THERAPEUTIC_CLASS_AHFS		LTC_DW.DIM_DRUG	1
Drug Code	Therapeutic Class Generic Code	2	The Therapeutic Class Code, Generic (GTC) is used to classify drugs according to the most common intended use. This classification provides the broadest therapeutic groupings available in NDDF. Users that need more definitive therapeutic classing should consider Therapeutic Class, Standard (TC), Therapeutic Class, Specific (GC3), or the Therapeutic Class, AHFS (AHFS).	LTC_DW.DIM_DRUG.THERAPEUTIC_CLASS_GENERIC_CD		LTC_DW.DIM_DRUG	1
Drug Code	Therapeutic Class Specific Code	2	The specific code for the drug therapeutic class.	LTC_DW.DIM_DRUG.THERAPEUTIC_CLASS_SPECIFIC_CD		LTC_DW.DIM_DRUG	1
Drug Code	Therapeutic Class Standard Code	2	The Therapeutic Class Code, Standard (TC) can be used to classify drugs according to the most common intended use. This therapeutic classification is intended to service those users who need a definitive but not comprehensive therapeutic classification system. Comprehensive therapeutic classification is provided by Therapeutic Class, Specific (GC3), Therapeutic Class, AHFS (AHFS), or Therapeutic Class, Generic (GTC).	LTC_DW.DIM_DRUG.THERAPEUTIC_CLASS_STANDARD_CD		LTC_DW.DIM_DRUG	1
Drug Code	Therapeutic Equivalency FDA	2	The HCFA FDA Therapeutic Equivalency Code (HCFA_FDA) indicates that although the drugs may have a different therapeutic classification, the FDA considers them therapeutically equivalent. The HCFA_FDA is provided on the Health Care Financing Administration's quarterly tape.	LTC_DW.DIM_DRUG.THERAPEUTIC_EQUIVALENCY_FDA		LTC_DW.DIM_DRUG	1
Encounter Detail Fact	Time Stamp	3	Definition not found in source.	LTC_DW.ENC_FACT_DETAIL.TIME_STAMP		LTC_DW.ENC_FACT_DETAIL	1
Encounter Submission Measures	Total Encounter Submission	1	It is the summation of encounter submission count object. This field is always 1 for each individual record in the Submission fact table.	NVL(SUM(LTC_DW.ENC_FACT_SUBMISSION.ENC_SUBMISSION_CNT),0)		LTC_DW.ENC_FACT_SUBMISSION	3
Encounter Detail Measures	Total Encounters	1	A calculation to sum all records in the detail fact table.	NVL(sum(LTC_DW.ENC_FACT_DETAIL.ENC_DETAIL_CNT),0)		LTC_DW.ENC_FACT_DETAIL	3
Encounter Submission Measures	Total Number of Errors	1	It is the total count of unduplicated errors found in the submission.	NVL(SUM(LTC_DW.ENC_FACT_SUBMISSION.NUM_ERROR_S),0)		LTC_DW.ENC_FACT_SUBMISSION	3
Encounter Detail Measures	Total Quantity	1	A calculation to sum the quantitative measure of service rendered according to the service. Example the quantity of 35 1/2 can be sent as 35.5, 35.50, or 35.500. Quantity relates to Unit or Basis of Measurement for the Family Care program and Procedure Code for the WPP and SSI programs.	NVL(sum(LTC_DW.ENC_FACT_DETAIL.QUANTITY),0)		LTC_DW.ENC_FACT_DETAIL	3
Encounter Submission Measures	Total Readable Records	1	It is the total count of records contained in the xml file that was readable by the encounter system.	NVL(SUM(LTC_DW.ENC_FACT_SUBMISSION.NUM_READABLE_RECORDS),0)		LTC_DW.ENC_FACT_SUBMISSION	3
Encounter Submission Measures	Total Records with Errors	1	It is the total count of records included in submitted file that contained errors and is not capable of being loaded.	NVL(SUM(LTC_DW.ENC_FACT_SUBMISSION.NUM_RECORDS_WITH_ERRORS),0)		LTC_DW.ENC_FACT_SUBMISSION	3
Encounter Submission Measures	Total Transmitted Records	1	It is the total number of detail records that are contained within the submission.	NVL(SUM(LTC_DW.ENC_FACT_SUBMISSION.NUM_RECORDS_TRANSMITTED),0)		LTC_DW.ENC_FACT_SUBMISSION	3
Encounter Submission Measures	Total Uploadable Records	1	It is the total count of records submitted in the file that did not contain an error and is capable of being uploaded.	NVL(SUM(LTC_DW.ENC_FACT_SUBMISSION.NUM_UPLOADABLE_RECORDS),0)		LTC_DW.ENC_FACT_SUBMISSION	3
Encounter Detail Fact	TPL Paid Amount	1	Detail claim amount paid by third party insurer. (This is the TPL amount paid for this line item only. If multiple TPL details are being paid on one claim do not enter the total TPL paid amount). Example the dollar amount of 35.5 can be sent as 35.5 or 35.50.□	LTC_DW.ENC_FACT_DETAIL.TPL_PAID_AMOUNT		LTC_DW.ENC_FACT_DETAIL	1
Type Of Bill	Type Of Bill Code	2	Type of Bill Code value.	LTC_DW.DIM_TYPE_OF_BILL.TYPE_OF_BILL_CODE		LTC_DW.DIM_TYPE_OF_BILL	1
Type Of Bill	Type Of Bill Code Effective Date	3	Effective date of the Type Of Bill Code.	LTC_DW.DIM_TYPE_OF_BILL.EFFECTIVE_BEGIN_DATE		LTC_DW.DIM_TYPE_OF_BILL	1
Type Of Bill	Type Of Bill Code End Date	3	End date of the Type Of Bill Code.	LTC_DW.DIM_TYPE_OF_BILL.EFFECTIVE_END_DATE		LTC_DW.DIM_TYPE_OF_BILL	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Type Of Bill	Type Of Bill Description	2	Type of Bill short description.	LTC_DW.DIM_TYPE_OF_BILL.TYPE_OF_BILL_DSC		LTC_DW.DIM_TYPE_OF_BILL	1
Pharmacy	Unit Dose Description	2	Description of the indicator used when billing unit dose drugs.	LTC_DW.ENC_DIM_PHARMACY_UNIT.UNIT_DOSE_DSC		LTC_DW.ENC_DIM_PHARMACY_UNIT	1
Drug Code	Unit Dose Indicator	2	Marks a drug as packaged in unit doses. Unit dose is defined by FDB as all products labeled as Unit Dose by the manufacturer. This indicator does not apply to injectable products, suppositories, or powder packets. Current codes are: Y = Unit Dose; N = All other; and U = Unknown.	LTC_DW.DIM_DRUG.UNIT_DOSE_IND		LTC_DW.DIM_DRUG	1
Pharmacy	Unit Dose Indicator	2	It is an Indicator used when billing unit dose drugs.	LTC_DW.ENC_DIM_PHARMACY_UNIT.UNIT_DOSE_IND		LTC_DW.ENC_DIM_PHARMACY_UNIT	1
Drug Code	Unit Of Use Indicator	2	The Unit of Use (UU) field denotes those packages which are supplied with appropriate labeling and (usually) child resistant closures and are appropriate to dispense as a unit. Valid values are: Y = Unit of Use; N = All Other Products; and U = Unknown.	LTC_DW.DIM_DRUG.UNIT_OF_USE_IND		LTC_DW.DIM_DRUG	1
Family Care Specific Information	Unit Or Basis For Measure	2	Describes what format the Quantity field is in. Family Care specific field. Valid values are: MI = Minutes, HR = Hours, DA = Days, WK = Weeks, YR = Years, Q1 = Quarter, F2 = International Units, UN = Unit, and DH = Miles	LTC_DW.ENC_FACT_DETAIL.UNIT_OR_BASIS_FOR_MEASURE		LTC_DW.ENC_FACT_DETAIL	1
Encounter Recipient	US Citizen Verification Type	2	Description of record source used to verify US Citizenship. Transform the value in the field CTZN_VFCN_CD from the FSIA table APPL_DGRPH_EVTN (APPL_DGRPH_EVTN.CTZN_VFCN_CD) according to is lookup.	nv(DIM_PERSON_A_ENC_RECIPIENT.US_CITIZEN_VERIFY_TYPE_DSC, 'Value Unknown / Not Reported')		DIM_PERSON_A_ENC_RECIPIENT	1
Encounter Submission Fact	Valid File	2	Indicates whether the file contents received were valid. Possible values are Y, N, and a null value.	LTC_DW.ENC_FACT_SUBMISSION.VALID_FILE		LTC_DW.ENC_FACT_SUBMISSION	1
Encounter Submission Fact	Valid Header	2	Indicates whether the header record received in the submission was considered valid by the encounter system. Possible values are Y, N, and a null value.	LTC_DW.ENC_FACT_SUBMISSION.VALID_HEADER		LTC_DW.ENC_FACT_SUBMISSION	1
Admit Date	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.□	DIM_DATE_ENCDTL_ADMIT.WEEK_BEGIN_DATE		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.□	DIM_DATE_ENCSUB_BEGIN_POSTING.WEEK_BEGIN_DATE		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.□	DIM_DATE_ENCSUB_CERTIFICATION.WEEK_BEGIN_DATE		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.□	DIM_DATE_ENCSUB_END_POSTING.WEEK_BEGIN_DATE		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.□	DIM_DATE_ENCSUB_SUBMISSION.WEEK_BEGIN_DATE		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.□	DIM_DATE_ENCSUB_RECEIVED.WEEK_BEGIN_DATE		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.□	DIM_DATE_ENCDTL_ICD_SURGICAL1.WEEK_BEGIN_DATE		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.□	DIM_DATE_ENCDTL_ICD_SURGICAL2.WEEK_BEGIN_DATE		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.□	DIM_DATE_ENCDTL_ICD_SURGICAL3.WEEK_BEGIN_DATE		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.□	DIM_DATE_ENCDTL_ICD_SURGICAL4.WEEK_BEGIN_DATE		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.□	DIM_DATE_ENCDTL_ICD_SURGICAL5.WEEK_BEGIN_DATE		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.□	DIM_DATE_ENCDTL_ICD_SURGICAL6.WEEK_BEGIN_DATE		DIM_DATE_ENCDTL_ICD_SURGICAL6	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Posting Date	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.□	DIM_DATE_ENCDTL_POSTING.WEEK_BEGIN_DATE		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.□	DIM_DATE_ENCDTL_RECEIPT.WEEK_BEGIN_DATE		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.□	DIM_DATE_ENCDTL_SERVICE_BEGIN.WEEK_BEGIN_DATE		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.□	DIM_DATE_ENCDTL_SERVICE_END.WEEK_BEGIN_DATE		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.□	DIM_DATE_ENCDTL_STMT_BEGIN.WEEK_BEGIN_DATE		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Week Begin Date	3	The date representing the first day in the week, using Monday as the first day of the week.□	DIM_DATE_ENCDTL_STMT_END.WEEK_BEGIN_DATE		DIM_DATE_ENCDTL_STMT_END	1
Admit Date	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.□	DIM_DATE_ENCDTL_ADMIT.WEEK_NUM_IN_YEAR		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.□	DIM_DATE_ENCSUB_BEGIN_POSTING.WEEK_NUM_IN_YEAR		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.□	DIM_DATE_ENCSUB_CERTIFICATION.WEEK_NUM_IN_YEAR		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.□	DIM_DATE_ENCSUB_END_POSTING.WEEK_NUM_IN_YEAR		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.□	DIM_DATE_ENCSUB_SUBMISSION.WEEK_NUM_IN_YEAR		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.□	DIM_DATE_ENCSUB_RECEIVED.WEEK_NUM_IN_YEAR		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.□	DIM_DATE_ENCDTL_ICD_SURGICAL1.WEEK_NUM_IN_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.□	DIM_DATE_ENCDTL_ICD_SURGICAL2.WEEK_NUM_IN_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.□	DIM_DATE_ENCDTL_ICD_SURGICAL3.WEEK_NUM_IN_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.□	DIM_DATE_ENCDTL_ICD_SURGICAL4.WEEK_NUM_IN_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.□	DIM_DATE_ENCDTL_ICD_SURGICAL5.WEEK_NUM_IN_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.□	DIM_DATE_ENCDTL_ICD_SURGICAL6.WEEK_NUM_IN_YEAR		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.□	DIM_DATE_ENCDTL_POSTING.WEEK_NUM_IN_YEAR		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.□	DIM_DATE_ENCDTL_RECEIPT.WEEK_NUM_IN_YEAR		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.□	DIM_DATE_ENCDTL_SERVICE_BEGIN.WEEK_NUM_IN_YEAR		DIM_DATE_ENCDTL_SERVICE_BEGIN	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Service End Date	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.□	DIM_DATE_ENCDTL_SERVICE_END.WEEK_NUM_IN_YEAR		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.□	DIM_DATE_ENCDTL_STMT_BEGIN.WEEK_NUM_IN_YEAR		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Week Number In Year	1	Number representing the week number the day is in within the year. This week number is using the ISO standard for week scheduling.□	DIM_DATE_ENCDTL_STMT_END.WEEK_NUM_IN_YEAR		DIM_DATE_ENCDTL_STMT_END	1
Admit Date	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.□	DIM_DATE_ENCDTL_ADMIT.WEEK_NUM_OVERALL		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.□	DIM_DATE_ENCSUB_BEGIN_POSTING.WEEK_NUM_OVERALL		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.□	DIM_DATE_ENCSUB_CERTIFICATION.WEEK_NUM_OVERALL		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.□	DIM_DATE_ENCSUB_END_POSTING.WEEK_NUM_OVERALL		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.□	DIM_DATE_ENCSUB_SUBMISSION.WEEK_NUM_OVERALL		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.□	DIM_DATE_ENCSUB_RECEIVED.WEEK_NUM_OVERALL		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.□	DIM_DATE_ENCDTL_ICD_SURGICAL1.WEEK_NUM_OVERALL		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.□	DIM_DATE_ENCDTL_ICD_SURGICAL2.WEEK_NUM_OVERALL		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.□	DIM_DATE_ENCDTL_ICD_SURGICAL3.WEEK_NUM_OVERALL		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.□	DIM_DATE_ENCDTL_ICD_SURGICAL4.WEEK_NUM_OVERALL		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.□	DIM_DATE_ENCDTL_ICD_SURGICAL5.WEEK_NUM_OVERALL		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.□	DIM_DATE_ENCDTL_ICD_SURGICAL6.WEEK_NUM_OVERALL		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.□	DIM_DATE_ENCDTL_POSTING.WEEK_NUM_OVERALL		DIM_DATE_ENCDTL_POSTING	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Receipt Date	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.□	DIM_DATE_ENCDTL_RECEIPT.WEEK_NUM_OVERALL		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.□	DIM_DATE_ENCDTL_SERVICE_BEGIN.WEEK_NUM_OVERALL		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.□	DIM_DATE_ENCDTL_SERVICE_END.WEEK_NUM_OVERALL		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.□	DIM_DATE_ENCDTL_STMT_BEGIN.WEEK_NUM_OVERALL		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Week Number Overall	1	Number of the week in the overall dimension. This number is cumulative. The difference in this week number between any two dates will yield the number of weeks difference, regardless of the year of the date.□	DIM_DATE_ENCDTL_STMT_END.WEEK_NUM_OVERALL		DIM_DATE_ENCDTL_STMT_END	1
Admit Date	Weekday Flag	2	Flag indicating if a date fell on a weekend(N) or weekday(Y).	DIM_DATE_ENCDTL_ADMIT.WEEKDAY_FLAG		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Weekday Flag	2	Flag indicating if a date fell on a weekend(N) or weekday(Y).	DIM_DATE_ENCSub_BEGIN_POSTING.WEEKDAY_FLAG		DIM_DATE_ENCSub_BEGIN_POSTING	1
Encounter Certification Date	Weekday Flag	2	Flag indicating if a date fell on a weekend(N) or weekday(Y).	DIM_DATE_ENCSub_CERTIFICATION.WEEKDAY_FLAG		DIM_DATE_ENCSub_CERTIFICATION	1
Encounter End Posting Date	Weekday Flag	2	Flag indicating if a date fell on a weekend(N) or weekday(Y).	DIM_DATE_ENCSub_END_POSTING.WEEKDAY_FLAG		DIM_DATE_ENCSub_END_POSTING	1
Encounter Submission Date	Weekday Flag	2	Flag indicating if a date fell on a weekend(N) or weekday(Y).	DIM_DATE_ENCSub_SUBMISSION.WEEKDAY_FLAG		DIM_DATE_ENCSub_SUBMISSION	1
Encounter Submission Received Date	Weekday Flag	2	Flag indicating if a date fell on a weekend(N) or weekday(Y).	DIM_DATE_ENCSub_RECEIVED.WEEKDAY_FLAG		DIM_DATE_ENCSub_RECEIVED	1
ICD Surgical Procedure Date 1	Weekday Flag	2	Flag indicating if a date fell on a weekend(N) or weekday(Y).	DIM_DATE_ENCDTL_ICD_SURGICAL1.WEEKDAY_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Weekday Flag	2	Flag indicating if a date fell on a weekend(N) or weekday(Y).	DIM_DATE_ENCDTL_ICD_SURGICAL2.WEEKDAY_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Weekday Flag	2	Flag indicating if a date fell on a weekend(N) or weekday(Y).	DIM_DATE_ENCDTL_ICD_SURGICAL3.WEEKDAY_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Weekday Flag	2	Flag indicating if a date fell on a weekend(N) or weekday(Y).	DIM_DATE_ENCDTL_ICD_SURGICAL4.WEEKDAY_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Weekday Flag	2	Flag indicating if a date fell on a weekend(N) or weekday(Y).	DIM_DATE_ENCDTL_ICD_SURGICAL5.WEEKDAY_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Weekday Flag	2	Flag indicating if a date fell on a weekend(N) or weekday(Y).	DIM_DATE_ENCDTL_ICD_SURGICAL6.WEEKDAY_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Weekday Flag	2	Flag indicating if a date fell on a weekend(N) or weekday(Y).	DIM_DATE_ENCDTL_POSTING.WEEKDAY_FLAG		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Weekday Flag	2	Flag indicating if a date fell on a weekend(N) or weekday(Y).	DIM_DATE_ENCDTL_RECEIPT.WEEKDAY_FLAG		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Weekday Flag	2	Flag indicating if a date fell on a weekend(N) or weekday(Y).	DIM_DATE_ENCDTL_SERVICE_BEGIN.WEEKDAY_FLAG		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Weekday Flag	2	Flag indicating if a date fell on a weekend(N) or weekday(Y).	DIM_DATE_ENCDTL_SERVICE_END.WEEKDAY_FLAG		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Weekday Flag	2	Flag indicating if a date fell on a weekend(N) or weekday(Y).	DIM_DATE_ENCDTL_STMT_BEGIN.WEEKDAY_FLAG		DIM_DATE_ENCDTL_STMT_BEGIN	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Statement End Date	Weekday Flag	2	Flag indicating if a date fell on a weekend(N) or weekday(Y).	DIM_DATE_ENCDTL_STMT_END.WEEKDAY_FLAG		DIM_DATE_ENCDTL_STMT_END	1
Admit Date	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ENCDTL_ADMIT.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ENCSUB_BEGIN_POSTING.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ENCSUB_BEGIN_POSTING	1
Encounter Certification Date	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ENCSUB_CERTIFICATION.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ENCSUB_CERTIFICATION	1
Encounter End Posting Date	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ENCSUB_END_POSTING.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ENCSUB_END_POSTING	1
Encounter Submission Date	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ENCSUB_SUBMISSION.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ENCSUB_SUBMISSION	1
Encounter Submission Received Date	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ENCSUB_RECEIVED.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ENCSUB_RECEIVED	1
ICD Surgical Procedure Date 1	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ENCDTL_ICD_SURGICAL1.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL1	1
ICD Surgical Procedure Date 2	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ENCDTL_ICD_SURGICAL2.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL2	1
ICD Surgical Procedure Date 3	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ENCDTL_ICD_SURGICAL3.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL3	1
ICD Surgical Procedure Date 4	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ENCDTL_ICD_SURGICAL4.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL4	1
ICD Surgical Procedure Date 5	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ENCDTL_ICD_SURGICAL5.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL5	1
ICD Surgical Procedure Date 6	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ENCDTL_ICD_SURGICAL6.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_ICD_SURGICAL6	1
Posting Date	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ENCDTL_POSTING.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_POSTING	1
Receipt Date	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ENCDTL_RECEIPT.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_RECEIPT	1
Service Begin Date	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ENCDTL_SERVICE_BEGIN.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_SERVICE_BEGIN	1
Service End Date	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ENCDTL_SERVICE_END.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_SERVICE_END	1
Statement Begin Date	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ENCDTL_STMT_BEGIN.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_STMT_BEGIN	1
Statement End Date	Winter Allergy Season Flag	2	Describes if a date falls within the Winter Allergy Season (November 1 - February 28(9)). <input type="checkbox"/>	DIM_DATE_ENCDTL_STMT_END.WINTER_ALLERGY_SEASON_FLAG		DIM_DATE_ENCDTL_STMT_END	1

Class Name	Object Name	Type	Description	Select	Where	Table Name(s)	Qualification
Encounter Recipient	Work Phone Number	2	Store the full phone number value in the field WORK_PHN_NUM from the FSIA table LTC_ADR_EVNT (LTC_ADR_EVNT.WORK_PHN_NUM).	Nvl((Case When length(DIM_PERSON_A_ENC_RECIPIENT.WORK_PHONE_ NUMBER) = 10 Then '(' substr(DIM_PERSON_A_ENC_RECIPIENT.WORK_PHONE_ NUMBER,1,3) ')' substr(DIM_PERSON_A_ENC_RECIPIENT.WORK_PHONE_ NUMBER,4,3) '-' substr(DIM_PERSON_A_ENC_RECIPIENT.WORK_PHONE_ NUMBER,7,4) When length(DIM_PERSON_A_ENC_RECIPIENT.WORK_PHONE_ NUMBER) = 7 Then '(' substr(DIM_PERSON_A_ENC_RECIPIENT.WORK_PHONE_ NUMBER,1,3) substr(DIM_PERSON_A_ENC_RECIPIENT.WORK_PHONE_ NUMBER,4,4) Else DIM_PERSON_A_ENC_RECIPIENT.WORK_PHONE_NUMB ER End), 'NR')		DIM_PERSON_A_ENC_RECI PIENT	1
Admit Date	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ENCDTL_ADMIT.YEARMO		DIM_DATE_ENCDTL_ADMIT	1
Encounter Begin Posting Date	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ENCSUB_BEGIN_POSTING.YEARMO		DIM_DATE_ENCSUB_BEGIN_ POSTING	1
Encounter Certification Date	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ENCSUB_CERTIFICATION.YEARMO		DIM_DATE_ENCSUB_CERTIF ICATION	1
Encounter End Posting Date	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ENCSUB_END_POSTING.YEARMO		DIM_DATE_ENCSUB_END_P OSTING	1
Encounter Submission Date	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ENCSUB_SUBMISSION.YEARMO		DIM_DATE_ENCSUB_SUBMI SSION	1
Encounter Submission Received Date	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ENCSUB_RECEIVED.YEARMO		DIM_DATE_ENCSUB_RECEIV ED	1
ICD Surgical Procedure Date 1	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ENCDTL_ICD_SURGICAL1.YEARMO		DIM_DATE_ENCDTL_ICD_SU RGICAL1	1
ICD Surgical Procedure Date 2	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ENCDTL_ICD_SURGICAL2.YEARMO		DIM_DATE_ENCDTL_ICD_SU RGICAL2	1
ICD Surgical Procedure Date 3	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ENCDTL_ICD_SURGICAL3.YEARMO		DIM_DATE_ENCDTL_ICD_SU RGICAL3	1
ICD Surgical Procedure Date 4	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ENCDTL_ICD_SURGICAL4.YEARMO		DIM_DATE_ENCDTL_ICD_SU RGICAL4	1
ICD Surgical Procedure Date 5	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ENCDTL_ICD_SURGICAL5.YEARMO		DIM_DATE_ENCDTL_ICD_SU RGICAL5	1
ICD Surgical Procedure Date 6	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ENCDTL_ICD_SURGICAL6.YEARMO		DIM_DATE_ENCDTL_ICD_SU RGICAL6	1
Posting Date	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ENCDTL_POSTING.YEARMO		DIM_DATE_ENCDTL_POSTIN G	1
Receipt Date	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ENCDTL_RECEIPT.YEARMO		DIM_DATE_ENCDTL_RECEIP T	1
Service Begin Date	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ENCDTL_SERVICE_BEGIN.YEARMO		DIM_DATE_ENCDTL_SERVIC E_BEGIN	1
Service End Date	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ENCDTL_SERVICE_END.YEARMO		DIM_DATE_ENCDTL_SERVIC E_END	1
Statement Begin Date	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ENCDTL_STMT_BEGIN.YEARMO		DIM_DATE_ENCDTL_STMT_B EGIN	1
Statement End Date	Year Month	2	The calendar year and month presented in this format: YYYYMM.	DIM_DATE_ENCDTL_STMT_END.YEARMO		DIM_DATE_ENCDTL_STMT_E ND	1

Condition Definitions

Class Name	Condition Name	Description	Where	Table Name(s)
Encounter Detail Filters and Prompts	18 Months Encounters Prompt	Filter to pull 18 months of encounter data based on posting date. Prompt the user to enter a date, and then pull data 18 months back from that date. For example: If a date of 02/15/2007 is entered, the query will limit results to only include Encounter Details with a Posting Date between 08/15/2005 and 02/15/2007.	DIM_DATE_ENCDTL_POSTING.FULL_DATE between add_months(@Prompt('Enter a Posting Date (MM/DD/YYYY) to pull back 18 months of Encounter data.','D','Posting Date\Posting Full Date',MONO,FREE),-18)+1 and @Prompt('Enter a Posting Date (MM/DD/YYYY) to pull back 18 months of Encounter data.','D','Posting Date\Posting Full Date',MONO,FREE)	DIM_DATE_ENCDTL_POSTING
Encounter Detail Filters and Prompts	Claim Adjustment Reason Code Prompt	Filter to analyze across multiple columns of a particular code where the code equals a specific value. For example, this filter will allow users to find recipients where the recipient had a specific claim adjustment reason code in either of the claim adjustment reason code fields in the encounter.	@Select(Claim Adjustment Reason 1\Claim Adjustment Reason Code1) IN @Prompt(' Select or Enter Claim Adjustment Reason Code','A','Claim Adjustment Reason 1\Claim Adjustment Reason Code1',multi,) or 'ALL' IN @Prompt(' Select or Enter Claim Adjustment Reason Code','A','Claim Adjustment Reason 1\Claim Adjustment Reason Code1',multi,) or @Select(Claim Adjustment Reason 2\Claim Adjustment Reason Code 2) IN @Prompt(' Select or Enter Claim Adjustment Reason Code','A','Claim Adjustment Reason 2\Claim Adjustment Reason Code 2',multi,) or 'ALL' IN @Prompt(' Select or Enter Claim Adjustment Reason Code','A','Claim Adjustment Reason 2\Claim Adjustment Reason Code 2',multi,) or @Select(Claim Adjustment Reason 3\Claim Adjustment Reason Code 3) IN @Prompt(' Select or Enter Claim Adjustment Reason Code','A','Claim Adjustment Reason 3\Claim Adjustment Reason Code 3',multi,) or 'ALL' IN @Prompt(' Select or Enter Claim Adjustment Reason Code','A','Claim Adjustment Reason 3\Claim Adjustment Reason Code 3',multi,) or @Sel	
HIPPS Code	Detail Has Valid HIPPS Code	Filters encounter details to include all details that contain a valid submitted HIPPS Code.	LTC_DW.DIM_HIPPS.HIPPS_CODE in ('SNF', 'HHA', 'IRF')	LTC_DW.DIM_HIPPS

Class Name	Condition Name	Description	Where	Table Name(s)
Encounter Detail Filters and Prompts	Diagnosis Code Prompt	Filter to analyze across multiple columns of a particular code where the code equals a specific value. For example, this filter will allow users to find recipients where the recipient had a specific diagnosis code in either of the diagnosis code fields in the encounter.	@Select(ICD Diagnosis 1\ICD Diagnosis Code 1) IN @Prompt(' Select or Enter Diagnosis Code','A','ICD Diagnosis 1\ICD Diagnosis Code 1',multi,) or 'ALL' IN @Prompt(' Select or Enter Diagnosis Code','A','ICD Diagnosis 1\ICD Diagnosis Code 1',multi,) or @Select(ICD Diagnosis 2\ICD Diagnosis Code 2) IN @Prompt(' Select or Enter Diagnosis Code','A','ICD Diagnosis 2\ICD Diagnosis Code 2',multi,) or 'ALL' IN @Prompt(' Select or Enter Diagnosis Code','A','ICD Diagnosis 2\ICD Diagnosis Code 2',multi,) or @Select(ICD Diagnosis 3\ICD Diagnosis Code 3) IN @Prompt(' Select or Enter Diagnosis Code','A','ICD Diagnosis 3\ICD Diagnosis Code 3',multi,) or 'ALL' IN @Prompt(' Select or Enter Diagnosis Code','A','ICD Diagnosis 3\ICD Diagnosis Code 3',multi,) or @Select(ICD Diagnosis 4\ICD Diagnosis Code 4) IN @Prompt(' Select or Enter Diagnosis Code','A','ICD Diagnosis 4\ICD Diagnosis Code 4',multi,) or 'ALL' IN @Prompt(' Select or Enter Diagnosis Code','A','ICD Diagnosis 4\ICD Diagnosis Code 4',multi,) or @Select(ICD	
HIPPS Code	Home Health Agency (HHA)	Filters encounter details to include all details that contain a valid submitted HIPPS Code for a HHA PPS encounter.	LTC_DW.DIM_HIPPS.PAYER_CODE = 'HHA'	LTC_DW.DIM_HIPPS

Class Name	Condition Name	Description	Where	Table Name(s)
Encounter Detail Filters and Prompts	ICD Surgical Code Prompt	Filter to analyze across multiple columns of a particular code where the code equals a specific value. For example, this filter will allow users to find recipients where the recipient had a specific ICD surgical code in either of the ICD surgical code fields in the encounter.	@Select(ICD Surgical Procedure 1\ICD Surgical Procedure Code 1) IN @Prompt('Enter ICD Proc Code','A','ICD Surgical Procedure 1\ICD Surgical Procedure Code 1',multi,) or 'ALL' IN @Prompt('Enter ICD Proc Code','A','ICD Surgical Procedure 1\ICD Surgical Procedure Code 1',multi,) or @Select(ICD Surgical Procedure 2\ICD Surgical Procedure Code 2) IN @Prompt('Enter ICD Proc Code','A','ICD Surgical Procedure 2\ICD Surgical Procedure Code 2',multi,) or 'ALL' IN @Prompt('Enter ICD Proc Code','A','ICD Surgical Procedure 2\ICD Surgical Procedure Code 2',multi,) or @Select(ICD Surgical Procedure 3\ICD Surgical Procedure Code 3) IN @Prompt('Enter ICD Proc Code','A','ICD Surgical Procedure 3\ICD Surgical Procedure Code 3',multi,) or 'ALL' IN @Prompt('Enter ICD Proc Code','A','ICD Surgical Procedure 3\ICD Surgical Procedure Code 3',multi,) or @Select(ICD Surgical Procedure 4\ICD Surgical Procedure Code 4) IN @Prompt('Enter ICD Proc Code','A','ICD Surgical Procedure 4\ICD Surgical Procedure Code 4',multi,) or 'ALL' I	
HIPPS Code	Inpatient Rehabilitation Facility (IRF)	Filters encounter details to include all details that contain a valid submitted HIPPS Code for an IRF PPS encounter.	LTC_DW.DIM_HIPPS.PAYER_CODE = 'IRF'	LTC_DW.DIM_HIPPS

Class Name	Condition Name	Description	Where	Table Name(s)
Encounter Detail Filters and Prompts	Modifier Code Prompt	Filter to analyze across multiple columns of a particular code where the code equals a specific value. For example, this filter will allow users to find recipients where the recipient had a specific modifier code in either of the modifier code fields in the encounter.	@Select(Procedure Modifier 1\Procedure Modifier Code 1) IN @Prompt('Select or Enter Modifier Code','A','Procedure Modifier 1\Procedure Modifier Code 1',Multi,) or 'ALL' IN @Prompt('Select or Enter Modifier Code','A','Procedure Modifier 1\Procedure Modifier Code 1',Multi,) or @Select(Procedure Modifier 2\Procedure Modifier Code 2) IN @Prompt('Select or Enter Modifier Code','A','Procedure Modifier 2\Procedure Modifier Code 2',Multi,) or 'ALL' IN @Prompt('Select or Enter Modifier Code','A','Procedure Modifier 2\Procedure Modifier Code 2',Multi,) or @Select(Procedure Modifier 3\Procedure Modifier Code 3) IN @Prompt('Select or Enter Modifier Code','A','Procedure Modifier 3\Procedure Modifier Code 3',Multi,) or 'ALL' IN @Prompt('Select or Enter Modifier Code','A','Procedure Modifier 3\Procedure Modifier Code 3',Multi,) or @Select(Procedure Modifier 4\Procedure Modifier Code 4) IN @Prompt('Select or Enter Modifier Code','A','Procedure Modifier 4\Procedure Modifier Code 4',Multi,) or 'ALL' IN @Prompt('Select or	
Encounter Detail Filters and Prompts	Services Received Range	Dates when member received services within that range even if the services started before the range start date and/or ended after the range start date.	(DIM_DATE_ENCDTL_SERVICE_BEGIN.FULL_DATE BETWEEN @Prompt('Range Start Date','D','Service Begin Date\Service Begin Full Date',MONO,FREE) AND @Prompt('Range End Date','D','Service Begin Date\Service Begin Full Date',MONO,FREE)) OR (DIM_DATE_ENCDTL_SERVICE_BEGIN.FULL_DATE < @Prompt('Range Start Date','D','Service Begin Date\Service Begin Full Date',MONO,FREE) AND DIM_DATE_ENCDTL_SERVICE_END.FULL_DATE >= @Prompt('Range Start Date','D','Service End Date\Service End Full Date',MONO,FREE)) 	DIM_DATE_ENCDTL_SERVICE_END, DIM_DATE_ENCDTL_SERVICE_BEGIN
HIPPS Code	Skilled Nursing Facility (SNF)	Filters encounter details to include all details that contain a valid submitted HIPPS Code for a SNF PPS encounter.	LTC_DW.DIM_HIPPS.PAYER_CODE = 'SNF'	LTC_DW.DIM_HIPPS